Summary of
Snow Survey Measurements
in British Columbia
1935–1985

Province of
British Columbia
Ministry of
Environment
Water Management Branch
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SUMMARY OF SNOW SURVEY MEASUREMENTS
IN BRITISH COLUMBIA, 1935–1985

INTRODUCTION

The greatest portion of British Columbia's annual streamflow originates from the melting of mountain snow. Winter precipitation accumulates as snow on the Province's mountainous watersheds. This forms a near-perfect "reservoir" from which water is released as runoff during the spring and summer months. The magnitude of the snowpack prior to the commencement of melt is a good indicator of subsequent streamflow. This information benefits those concerned with water management including hydro-electric power generation, irrigation, flood control, fisheries and domestic and industrial water supply.

The Water Management Branch of the Ministry of Environment makes systematic measurements of the snowpack at the same location and on the same dates each year to provide the historic data against which the current year's measurements can be compared. Up-to-date measurements are published in the British Columbia Snow Survey Bulletin on February 1, March 1, April 1, May 1 and 15, and June 1.

Snow survey network operations began in 1935, with nine stations in the Okanagan, Kootenay and coastal areas. At the end of the 1985 season, the network included 274 stations distributed throughout the Province in proportion to the need for water resource data.

Temperature and precipitation during the melt period are used with snowpack measurements to assess the remaining water supply and its flood potential at any particular time. Technical advances in the past five years have significantly increased the availability and reliability of this data on a real time basis. The key to this operation is the "data collection platform" (DCP) which has been installed at 11 snow survey stations in British Columbia (figure 1). The DCP transmits updated information via satellite every three hours.

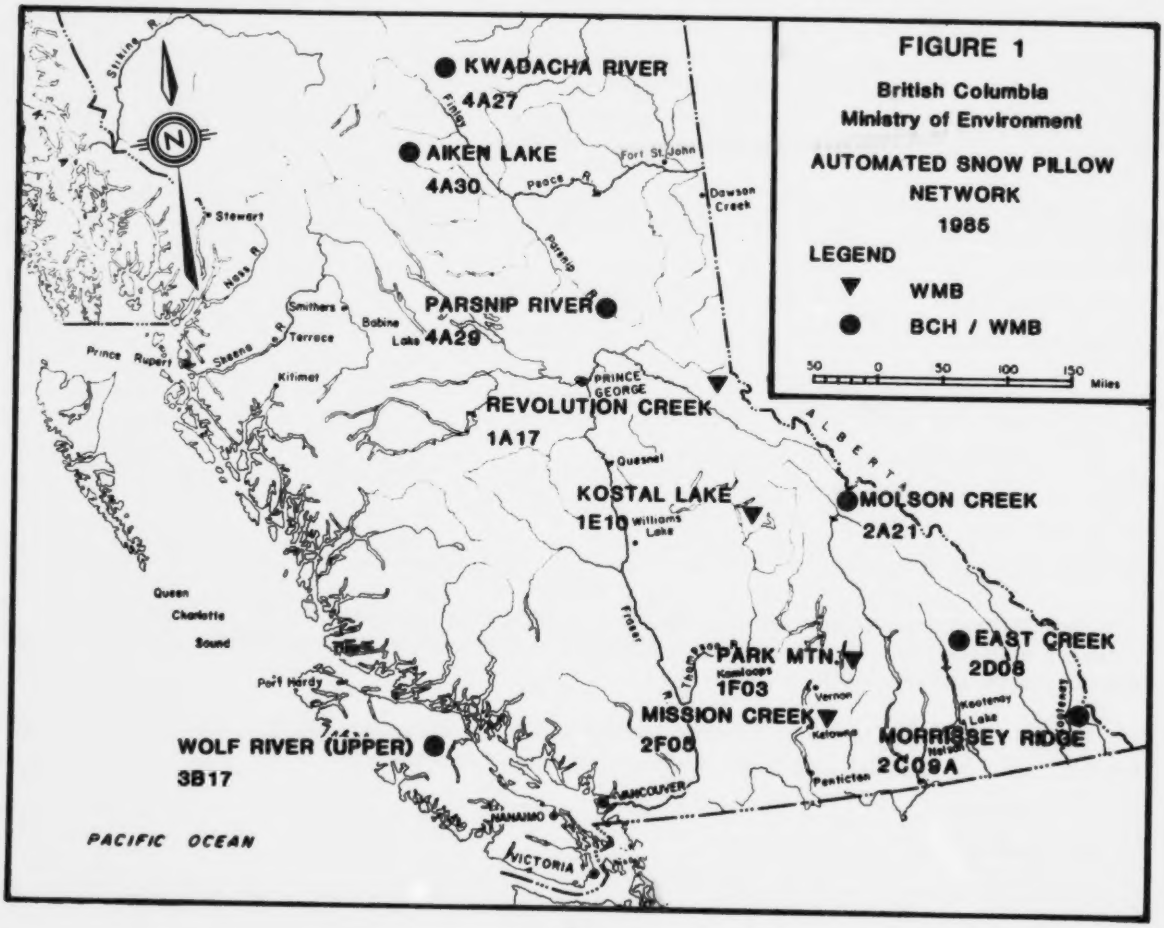

FIGURE 1

British Columbia
Ministry of Environment

AUTOMATED SNOW PILLOW NETWORK
1985

LEGEND
▼ WMB
● BCH / WMB
50 0 50 100 150 Miles
N
KWADACHA RIVER 4A27
AIKEN LAKE 4A30
PARSNIP RIVER 4A29
REVOLUTION CREEK 1A17
KOSTAL LAKE 1E10
MOLSON CREEK 2A21
EAST CREEK 2D08
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Stikine R.
Finlay
Fort St. John
Peace R.
Dawson Creek
Stewart
Nass R.
Parsnip
Smithers
Terrace
Babine Lake
Prince Rupert
Skeena R.
Kitimat
PRINCE GEORGE
ALBERTA
Quesnel
Williams Lake
Fraser
Queen Charlotte Sound
Port Hardy
Thompson
Kamloops
Vernon
Kelowna
Penticton
Kootenay Lake
Nelson
Kootenay
VANCOUVER
NANAIMO
VICTORIA
PACIFIC OCEAN

THE FIVE-YEAR SUMMARY

Historic data have been published periodically in the Snow Survey Measurements Summary since 1945 and every five years since 1960. This edition of the Summary supersedes all those previously issued. It provides a complete tabulation of snow course measurements and snow pillow records to the end of the 1984/85 snow season. All revisions to measurements previously published are included herein.

Snow line elevation observations previously published in the summary have been discontinued, although some of these observations continue to be made by B.C. Hydro and Power Authority for their own use.

The Summary is arranged with general numerical and alphabetical indices, followed by sections corresponding to the four principal basin areas of British Columbia: Fraser, Columbia, Coastal and Northern. Each section contains:

1. A numerical index of snow courses and snow pillows.
2. Snow course data tables listing all regular and special snow course measurements made within the basin.
3. Snow pillow data tables listing five-day interval water equivalents at all snow pillows in the basin for the complete period of record.

A map of the snow survey network with active and inactive stations is appended to the report.

EXPLANATION OF DATA

I. Snow Course Data

Snow courses are established at various locations and elevations in most major and many minor drainage basins. At each measuring point (generally 10 points per snow course) a coring tube is driven through the full depth of snow. The depth is noted and a core is extracted and weighed. The average weight of the 10 cores determines the snow course water equivalent.

The snow course data tables list the actual sampling date, the snow depth (cm) and the water equivalent (mm) for each sampling period. Where necessary, the following code letters are added to qualify the measurement:

A — water equivalent estimated from snow depth
B — sampling completed too early or late and excluded from means
C — combination of A and B, also excluded from means
D — less than half the sampling points measured
P — estimate based on adjacent snow pillow
E — estimate based on correlation

II. Snow Pillow Data

Snow pillows have been installed at 22 snow survey stations in the Province, of which 18 are active and 11 of those are automated with data transmission facilities. Snow pillows continuously monitor the accumulation and depletion of the snowpack water equivalent.

The snow pillow data tables list the water equivalent (mm) at five-day intervals from October to July for each snow season. The following code letters are used to qualify snow pillow data:

E — estimate
M — missing data

1961–1985 Normals

The average snow depths and snow water equivalents for the period 1961 through 1985 inclusive are presented in this publication. These averages are referred to as 25-year normals.

Where data are incomplete for a given sampling date, an estimate of the 25-year normal is based on relationships with data from nearby snow courses, or with data for the preceding or following sampling date. If no sound relationship exists, a normal is not presented. The mean of all available data is included for comparison purposes.

COOPERATION AND ACKNOWLEDGMENT

We are indebted to the many cooperating agencies, both public and private, who support the snow survey program and make the data collection possible. The list of cooperators changes from time to time, and is updated annually and published in the British Columbia Snow Survey Bulletin. The cooperating agencies supply manpower to service two-thirds of the established snow courses, while the balance are serviced by personnel employed by the Ministry of Environment.

Access to remote mountain locations for snow measurements is by helicopter, oversnow machine, skis or snowshoes, and often involves great effort. The dedicated personnel who perform these measurements deserve full credit for this publication.

Any enquiries concerning the data content or interpretation should be directed to the Hydrology Section at 387-1112.

P. M. Brady, Director
Water Management Branch

BRITISH COLUMBIA SNOW SURVEY STATIONS

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(A) Active station (I) Inactive station

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1. FRASER BASIN

SUB-BASINS:

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1.B Nechako Reservoir
1.C Middle Fraser
1.D Lower Fraser
1.E North Thompson
1.F South Thompson

1. FRASER BASIN

[illegible]

1A Upper Fraser
1B [illegible]
1C Middle Fraser
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1A03	(A)	BARKERVILLE	1520	53°03′	121°29′	6
1A04	(I)	NECHAKO	940	53°35′	124°57′	6
1A05	(A)	LONGWORTH (UPPER)	1740	53°57′	121°26′	7
1A06	(I)	HANSARD NO. 1	590	54°05′	121°52′	7
1A06A	(A)	HANSARD	610	54°05′	121°52′	8
1A07	(A)	FORT ST. JAMES	810	54°29′	124°09′	8
1A08	(I)	BOWRON LAKE	1280	53°15′	121°22′	9
1A09	(A)	TORPY RIVER	1070	54°05′	121°40′	9
1A10	(A)	PRINCE GEORGE A	690	53°52′	122°41′	10
1A11	(A)	PACIFIC LAKE	770	54°23′	121°34′	10
1A12	(A)	KAZA LAKE	1190	56°02′	126°18′	11
1A13	(A)	LONGWORTH (LOWER)	1230	53°57′	121°27′	11
1A14	(A)	HEDRICK LAKE	1100	54°06′	121°00′	12
1A15	(A)	KNUDSEN LAKE	1580	54°18′	120°46′	12
1A16	(A)	BURNS LAKE	800	54°14′	125°44′	12
1A17	(A)	REVOLUTION CREEK	1690	53°47′	120°22′	13
1A18	(A)	HOLMES RIVER	1900	53°16′	119°28′	13
1A19	(A)	DOME MOUNTAIN	1820	53°37′	121°01′	13
1A20	(A)	MCBRIDE (MIDDLE)	1160	53°20′	120°19′	14
1A21	(A)	NARROW LAKE	1650	53°35′	121°54′	14
1A22	(A)	MCBRIDE (LOWER)	790	53°20′	120°17′	14
Nechako Reservoir						
1B01	(A)	MOUNT WELLS	1490	53°45′	126°25′	15
1B02	(A)	TAHTSA LAKE	1300	53°34′	127°38′	15
1B03	(I)	PONDOSY LAKE	1020	53°11′	126°53′	16
1B04	(I)	WHITESAIL LAKE	1330	53°25′	127°05′	16
1B05	(A)	SKINS LAKE	880	53°46′	125°59′	16
Middle Fraser						
1C01	(A)	BROOKMERE	980	49°50′	120°51′	17
1C02	(A)	PORCUPINE RIDGE	1830	50°58′	120°33′	18
1C03	(A)	TRANQUILLE LAKE	1420	50°56′	120°33′	18
1C04	(A)	PASS LAKE	870	50°51′	120°30′	19
1C05	(A)	MCGILLIVRAY PASS	1800	50°41′	122°36′	19
1C06	(A)	PAVILION	1230	50°55′	121°49′	20
1C07	(A)	LAC LE JEUNE (LOWER)	1370	50°28′	120°30′	20
1C08	(A)	NAZKO	1070	53°01′	123°39′	21
1C09	(I)	HIGHLAND VALLEY NO.1	1550	50°30′	120°57′	21
1C09A	(A)	HIGHLAND VALLEY	1510	50°30′	120°59′	21
1C10	(I)	FRENCH SNOWSHOE	1580	52°51′	121°25′	22
1C11	(I)	MOUNT PENROSE	1430	50°51′	122°58′	22
1C12	(A)	GREEN MOUNTAIN	1710	50°47′	122°55′	22
1C13	(I)	BLACK MOUNTAIN	1570	52°20′	121°07′	23
1C13A	(A)	HORSEFLY MOUNTAIN	1550	52°20′	121°02′	23
1C14	(A)	BRALORNE	1450	50°47′	122°48′	24
1C15	(I)	SHALALTH	1460	50°45′	122°12′	24
1C16	(A)	LYTTON	270	50°15′	121°34′	24
1C17	(A)	MOUNT TIMOTHY	1660	51°54′	121°16′	25
1C18	(A)	MISSION RIDGE	1850	50°46′	122°12′	25
1C19	(A)	GNAWED MOUNTAIN	1580	50°27′	121°02′	26
1C20	(A)	BOSS MOUNTAIN MINE	1520	52°06′	120°52′	26
1C21	(A)	BIG CREEK	1140	51°43′	123°02′	26
1C22	(A)	PUNTZI MOUNTAIN	940	52°08′	124°06′	27
1C23	(A)	PENFOLD CREEK	1680	52°45′	120°34′	27
1C24	(A)	YANKS PEAK	1710	52°51′	121°25′	27
1C25	(A)	LAC LE JEUNE (UPPER)	1460	50°27′	120°30′	28
1C26	(I)	HARRY LAKE	1350	50°47′	121°33′	28
1C27	(I)	CORNWALL HILLS	2000	50°42′	121°27′	28
1C28	(A)	DUFFEY LAKE	1200	50°23′	122°29′	28
1C29	(A)	SHOVELNOSE MOUNTAIN	1450	49°52′	120°52′	29
1C30	(A)	SPAHOMIN	1450	50°08′	120°22′	29
1C31	(A)	CONANT LAKE	1370	50°17′	120°33′	29
1C32	(A)	DEADMAN RIVER	1430	51°06′	120°36′	29
Lower Fraser						
1D01	(I)	COQUITLAM LAKE	300	49°22′	122°48′	30
1D02	(I)	CYPRESS LAKE	340	49°22′	122°13′	30
1D03	(I)	UPPER STAVE RIVER	140	49°29′	122°15′	30
1D04	(I)	ALOUETTE LAKE	460	49°22′	122°19′	31
1D05	(I)	STEELHEAD	580	49°14′	122°16′	31
1D06	(A)	TENQUILLE LAKE	1680	50°32′	122°56′	31
1D07	(I)	HOPE	70	49°23′	121°25′	32
1D08	(A)	STAVE LAKE	1210	49°35′	122°19′	32
1D09	(A)	WAHLEACH LAKE	1480	49°14′	121°34′	32
1D10	(A)	NAHATLATCH RIVER	1520	49°50′	122°03′	33
1D11	(A)	BOSTON BAR CREEK (UPPER)	1340	49°35′	121°13′	33
1D12	(A)	BOSTON BAR CREEK (LOWER)	1230	49°36′	121°06′	33
1D13	(A)	WOLVERINE CREEK	300	50°31′	122°58′	34
1D14	(A)	OTTOMITE	1460	49°36′	121°09′	34
North Thompson						
1E01	(I)	BLUE RIVER	690	52°08′	119°15′	35
1E01A	(A)	BLUE RIVER TOWN	670	52°08′	119°15′	35
1E01B	(A)	BLUE RIVER (AES)	670	52°08′	119°17′	36
1E02	(I)	MOUNT COOK NO. 1	1830	52°11′	119°20′	36
1E02A	(A)	MOUNT COOK	1580	52°11′	119°19′	36
1E03	(I)	TROPHY MOUNTAIN NO. 1	1900	51°49′	119°56′	37
1E03A	(A)	TROPHY MOUNTAIN	1860	51°49′	119°57′	37
1E04	(A)	MOUNT ALBREDA	1920	52°30′	119°03′	38
1E05	(A)	KNOUFF LAKE	1200	50°59′	120°08′	38
1E06	(A)	COOK FORKS	1390	52°10′	119°19′	39
1E07	(A)	ADAMS RIVER	1720	51°35′	119°23′	39
1E08	(A)	AZURE RIVER	1620	52°37′	119°43′	39
1E10	(A)	KOSTAL LAKE	1770	52°12′	120°02′	40
1E11	(A)	MOUNT SAINT ANNE	1770	52°16′	119°14′	40
1E12	(A)	MCQUEEN LAKE	1100	50°50′	120°27′	40
South Thompson						
1F01	(I)	ABERDEEN LAKE	1310	50°08′	119°02′	40
1F01A	(A)	ABERDEEN LAKE	1310	50°09′	119°03′	41
1F01B	(A)	HADDO LAKE	1300	50°06′	119°05′	41
1F02	(A)	ANGLEMONT	1190	51°00′	119°11′	42
1F03	(A)	PARK MOUNTAIN	1890	50°27′	118°36′	42
1F04	(A)	ENDERBY	1900	50°39′	118°55′	43
1F05	(A)	HUMAMILT LAKE	1280	51°20′	119°06′	43

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SNOW PILLOW DATA

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1A03	BARKERVILLE	48
1C18	MISSION RIDGE	49
1D11	BOSTON BAR CREEK (UPPER)	50
1D14	OTTOMITE	51
1E11	MOUNT SAINT ANNE	52
1E10	KOSTAL LAKE	53
1F03	PARK MOUNTAIN	54

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A01** (Active)

YELLOWHEAD

Basin: FRASER

Elev. 1860 metres Lat. 52°54′ Long. 118°33′

Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	196	503	1950												
									03-30	168	528	1951	04-30	147	485	05-19	89	320						
												1952	04-30	157	523	05-19	79	264						
									04-01	140	404	1953	05-01	130	455	05-15	91	297						
									04-05	193	584	1954	04-29	198	577	05-19	170	592	06-01	79	305			
									03-29	132	384	1955	04-29	140	447	05-14	140	470	05-30	112	366			
									03-31	173	429	1956	04-30	160	432	05-16	127	450	05-31	56	236			
									04-12	188	615B	1957	04-30	163	584	05-16	109	455	06-01	28	147			
									03-30	145	447	1958	04-26	168	551	05-09	127	561B	05-30	33	206			
									03-30	180	411	1959	05-02	185	648	05-15	168	780	06-01	107	330			
									03-31	135	564	1960	04-30	137	467A	05-14	114	424	05-31	114	658			
			01-29	109	297				03-29	145	427	1961	04-30	147	495	05-15	132	521	05-31	69	340			
									03-30	175	709	1962	04-30	165	465	05-14	170	737	05-30	130	574			
									04-01	175	579A	1963	04-29	160	636A	05-15	152	681A	05-31	102	508			
									04-02	188	734	1964	05-01	193	805A	05-15	163	765	05-31	127	719	06-15	61	317
									03-28	157	472	1965	05-01	157	538	05-15	140	485	05-29	109	455			
									04-03	147	475	1966	04-29	170	622	05-15	135	500	05-28	117	368			
									04-02	206	770	1967	04-29	190	796	05-13	185	800	05-28	147	726	06-14	84	475
									03-30	203	704	1968	04-28	206	790A	05-11	196	810	05-31	147	655			
									03-30	145	452A	1969	04-26	135	478	05-15	107	389	05-28	63	257			
			01-27	81	185	02-28	97	236	03-29	127	343	1970	04-28	142	411	05-13	114	399	05-31	76	287			
			01-24	124	292B	02-27	157	472	03-28	163	538	1971	05-01	145	569	05-15	107	470	05-30	63	305			
			01-30	145	419	02-26	178	511	03-25	201	726	1972	04-29	201	800	05-13	175	742	05-27	135	632	06-13	69	274
			01-27	150	422	02-24	145	472	03-24	155	526	1973	04-22	157	587B	05-13	140	594	05-27	109	478			
			02-01	185	513	02-23	180	594	03-31	193	701	1974	04-27	173	704	05-14	160	716	05-28	147	681	06-15	97	503
			02-01	97	259	03-01	117	317	03-29	127	384	1975	04-26	119	376	05-13	91	317	06-01	71	305			
			01-21	145	465B	02-29	198	660	03-28	198	698	1976	04-28	180	765	05-15	140	643	05-30	119	566			
			01-29	91	244	02-26	99	287	03-27	140	378	1977	04-30	107	378	05-14	91	361	05-28	74	292			
			01-28	119	335	02-25	122	351	03-25	132	376	1978	04-29	122	409	05-13	109	396	05-27	81	330			
			01-27	88	221	02-28	148	369	04-01	137	423	1979	04-30	128	420	05-14	130	473	06-01	93	363			
			01-31	105	303	02-24	116	311	04-01	131	411	1980	04-28	89	327	05-13	43	178	05-26	0	0			
			01-31	97	305	02-21	149	374B	03-29	141	457	1981	04-26	136	466	05-17	112	451	05-30	60	267			
			01-29	125	283	02-27	146	399	03-28	152	469	1982	04-25	149	537	05-09	149	539	05-30	96	418			
			01-30	79	194	02-27	101	255	03-26	112	322	1983	04-30	96	318	05-14	79	300	05-28	41	164			
			01-28	137	311	02-25	136	374	03-25	127	408	1984	04-29	123	441	05-15	115	451	05-27	112	445	06-13	58	255
			01-27	105	283	02-24	147	376	03-31	142	440	1985	04-29	182	571	05-12	143	517	05-29	80	327	06-13	23	94
				123	345		147	435		156	517	NORMAL		151	548		131	530		95	418			
				114	305		139	399		158	505	MEAN		153	537		128	509		91	397		65	320

No. **1A02** (Active)

MCBRIDE (UPPER)

Basin: FRASER

Elev. 1580 metres Lat. 53°18′ Long. 120°19′

Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	152	462	04-02	160	488	1950	04-30	157	554	05-14	127	480	06-01	107	447			
			02-04	147	338	03-18	170	457B	04-01	155	518	1951												
			01-27	109	201				04-13	145	467B	1952												
			02-08	114	259B	03-02	130	282	03-29	140	389	1953												
												1954	05-09	170	643B									
												1955												
			01-30	107	287	03-02	150	376	03-30	160	500	1956												
			01-30	135	333	02-28	168	462	04-01	165	536	1957												
			01-27	119	351	02-27	114	378	03-27	119	414	1958												
			02-01	117	330	03-01	145	394	03-29	147	465	1959												
			01-31	112	325	02-28	135	389	04-03	150	457	1960												
			01-29	97	262	02-26	127	366	04-02	122	399	1961												
			01-31	150	447	02-25	147	495	04-01	155	554	1962												
			02-03	145	437	03-02	155	478	04-01	155	531	1963												
			02-02	107	310	03-01	152	455	03-31	152	536	1964												
			01-31	132	358	02-28	168	462	03-29	147	495	1965												
			01-30	124	292	02-27	145	381	04-03	132	437	1966												
			01-29	152	478	02-27	173	594	04-02	206	780	1967	04-30	165	790	05-14	170	752	05-28	122	592	06-15	51	231
			02-02	157	503	02-25	157	518	03-31	173	579	1968												
			01-31	107	269	02-28	122	328	03-30	132	389	1969												
			01-28	84	218	03-01	91	244	04-01	127	345	1970	04-30	137	452	05-14	112	394	05-31	76	269			
			01-31	175	351	02-28	150	432	03-28	165	531	1971	05-02	130	498				06-01	33	135			
			01-29	135	361	02-27	175	475	03-31	165	617	1972	04-28	178	686	05-15	145	579	05-28	99	470	06-14	0	0
12-31	97	201	01-28	124	305	02-25	130	384	03-25	145	472	1973	04-27	150	536P	05-11	127	470	05-27	89	363			
12-30	91	241	01-27	147	386	02-23	155	462	03-30	160	571	1974	04-28	145	546	05-14	124	549	06-02	94	442	06-14	56	249
12-28	79	173	01-31	102	290	02-28	124	312	03-28	130	378	1975	04-25	122	394	05-14	89	330	05-31	69	262	06-12	18	58
12-20	102	267B	01-24	142	309B	02-28	173	561	03-28	180	643	1976	05-01	152	640	05-17	119	551	06-01	86	394			
12-30	107	254	01-28	104	284	02-25	114	312	03-30	145	434	1977	05-01	107	419	05-15	91	361	05-30	41	173	06-14	0	0
12-30	84	211	01-29	102	267	02-24	104	259	03-24	117	323B	1978	04-29	117	378	05-13	102	336	05-27	71	264	06-12	3	15
12-30	93	229	01-28	102	266	02-24	141	386	03-31	153	481	1979	04-28	149	525	05-16	126	476	05-26	102	423	06-12	38	160
12-31	67	173	01-27	88	228	02-23	102	290	03-29	131	347	1980	04-26	89	310	05-20	7	24	05-31	0	0	06-15	0	0
12-28	80	216	01-29	79	232	02-27	107	285	03-29	108	307	1981	04-28	108	340	05-14	82	328	05-31	5	20	06-15	0	0
12-31	64	129	01-29	137	330	02-28	143	432	03-28	158	493	1982	04-27	145	527	05-14	127	517	05-30	80	360	06-14	12	53
12-30	57	104	01-28	77	182	02-27	89	234	03-27	93	280	1983	04-27	70	241	05-12	50	174	05-29	1	6	06-15	0	0
12-29	50	79	02-05	117	269	02-26	122	324	03-29	118	370	1984	04-30	109	387	05-14	96	355	05-31	81	310	06-14	8	31
12-30	107	258	01-27	106	297	03-03	146	415	03-31	147	483	1985	04-28	155	514	05-12	123	475	05-28	48	205	06-14	2	7
				120	321		136	395		145	470	NORMAL		133	480		106	430		67	290		17	70
	81	189		119	316		136	394		147	475	MEAN		133	481		107	421		67	285		15	62

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A03** (Active) **BARKERVILLE** Basin: FRASER

Elev. 1520 metres Lat. 53° 03′ Long. 121°29′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	99	132	02-25	132	300	03-31	137	409	1951	04-29	104	389	05-15	48	193	05-31	10	33			
			01-27	142	251	03-01	140	424	03-30	155	485	1952	04-27	114	465	05-15	74	358	05-31	10	43			
			02-01	114	218	03-01	114	328	04-01	132	444	1953	05-01	102	429	05-15	53	246	05-31	5	25			
			01-31	84	201	02-28	132	345	04-03	132	399	1954	05-01	140	485	05-15	97	361	06-01	41	155			
						02-27	102	264	04-03	140	465	1955	05-01	119	513	05-15	124	505	05-30	99	376			
			02-01	91	241	02-29	130	356	03-30	145	465	1956	04-30	117	422	05-15	89	376	05-31	0	0			
			01-30	102	279	02-28	135	366	03-31	140	439	1957	04-30	127	457	05-14	66	269	05-31	0	0			
			01-30	109	310	02-28	107	366	03-30	122	434	1958	04-27	112	480	05-15	69	317	05-31	0	0			
			01-31	94	231	03-01	112	305	03-30	122	386	1959	04-29	112	391	05-15	89	396	05-31	43	190			
			01-31	94	257	02-28	114	330	03-30	107	345	1960	04-30	91	371	05-15	74	312	05-31	69	257			
			01-29	69	180	02-26	107	302	03-28	112	353	1961	04-26	102	391	05-13	76	315	05-31	0	0			
			01-29	130	373	02-27	112	366	03-30	137	460	1962	04-26	107	399	05-14	94	396	05-30	51	239			
			01-29	99	257	02-27	117	320	03-28	114	363	1963	04-29	89	345	05-13	94	371	05-31	20	91			
			01-24	81	170B	03-01	117	406	04-01	122	391	1964	05-04	119	424	05-12	109	422	06-02	66	305	06-16	3	13
			01-31	112	267	02-24	135	373	03-29	132	406	1965	04-29	117	366	05-14	94	376	05-31	48	236			
			02-01	117	290	02-28	127	345	03-31	102	361	1966	05-01	112	444	05-15	69	300	06-01	41	185			
			01-29	114	307	02-27	135	434	03-27	173	586	1967	04-30	142	579	05-14	122	564	05-28	86	417	06-11	25	130
			01-28	97	302	02-28	107	310	03-30	135	424	1968	04-30	150	523	05-14	127	493	06-01	69	282			
01-04	107	249D	01-27	97	254	02-25	107	310	03-28	117	371	1969	04-26	86	343	05-14	43	180	05-30	0	0			
01-04	51	124D	02-01	84	168	03-01	71	198	03-26	107	272	1970	04-28	99	323	05-13	76	274	05-29	41	137			
12-30	76	175D	01-29	130	292	03-01	124	373	03-30	137	444	1971	04-29	91	348	05-14	56	190	05-29	8	28			
12-29	84	196	01-29	127	333	02-29	165	462	03-28	135	513	1972	05-01	150	599	05-14	107	480	05-29	56	279	06-08	0	0
12-31	89	208	01-30	97	284	02-28	112	335	03-26	127	389	1973	04-25	114	437	05-11	102	417	05-27	56	234			
12-28	76	186	01-30	150	333	02-27	145	450	03-29	140	508	1974	04-29	114	503	05-14	107	478	05-31	79	391	06-15	38	198
01-01	86	188	01-31	91	262	03-02	114	325	03-31	130	394	1975	04-29	104	391	05-21	63	274	05-30	51	208	06-13	0	0
12-31	74	170	01-31	94	267	02-29	124	356	03-30	137	439	1976	04-29	114	444	05-13	76	317	05-30	46	218	06-15	18	76
01-01	69	147	01-30	74	198	02-28	86	201	03-30	114	295	1977	04-30	63	213	05-12	30	114	05-30	0	0	06-15	0	0
12-26	63	124	01-25	89	208	02-23	84	221	03-27	94	257	1978	04-25	79	244	05-10	51	196	05-26	23	86	06-09	0	0
12-27	77	146	01-28	84	204	02-24	127	317	03-28	106	377	1979	04-26	126	451	05-15	107	354P	05-27	62	254	06-15	0	0
12-27	50	113	02-01	70	180P	02-23	72	191	03-22	102	259B	1980	04-25	62	218	05-15	0	0P	05-29	0	0	06-15	0	0
12-27	61	167	01-29	57	176	03-01	82	240	03-27	81	254	1981	04-30	75	268	05-13	50	188	05-31	0	0	06-15	0	0
12-31	53	112	02-04	135	315	03-02	151	427	03-30	138	488	1982	04-26	124	489	05-15	102	471	05-31	61	294	06-13	14	62
12-27	60	115	02-03	65	179	02-25	74	206	03-25	82	253	1983	05-01	42	176	05-17	9	37	05-31	0	0	06-15	0	0
01-13	69	139B	02-02	96	224	02-29	100	287	03-29	105	314	1984	04-27	85	324	05-16	69	281	06-04	0	0	06-16	0	0
01-01	111	278	01-30	97	306	03-04	152	467	03-29	134	457	1985	05-01	119	463	05-16	99	434	05-31	22	95	06-15	0	0
				98	253		114	330		121	384	NORMAL		103	388		77	317		35	159		7	33
	74	169		101	253		116	332		125	401	MEAN		106	403		79	330		33	145		7	34

No. **1A04** (Inactive) **NECHAKO** Basin: FRASER

Elev. 940 metres Lat. 53°35′ Long. 124°57′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-14	41	71B	03-02	51	89	04-11	18	66B	1952	04-30	0	0									
			02-01	20	76	03-01	25	79	04-01	15	66	1953	04-30	0	0									
			01-30	25	41	03-02	18	33	04-01	18	36	1954	04-30	8	18									
			02-02	36	71	03-01	41	71	03-31	30	63	1955	04-30	0	0									
			02-01	43	94	03-01	53	114	04-03	38	89	1956												
						02-27	46	89	04-01	30	99	1957	05-02	0	0									
						02-28	41	104	03-28	43	109	1958	04-30	0	0									
			01-31	53	99	03-03	41	89	03-30	25	69	1959												
						02-27	36	99	04-05	0	0	1960												
						03-02	51	114	03-29	33	74	1961												
						02-26	25	79	03-28	20	84	1962												
						02-24	5	15				1963												
						02-27	41	76	03-29	46	104	1964	04-30	0	0									
									03-31	0	0	1965												
												NORMAL												
				35	76		37	81		25	66	MEAN		1	3									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A05** (Active) **LONGWORTH (UPPER)** Basin: FRASER

Elev. 1740 metres Lat. 53°57′ Long. 121°26′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	173	495	04-04	218	688	1953	05-01	193	808A	05-18	119	599						
						02-27	203	564	03-27	213	663	1954	04-27	244	831A	05-19	183	742	05-31	145	668			
						02-26	218	625	03-26	254	701	1955	05-04	244	902A	05-14	269	1067	05-28	226	1044			
						02-25	190	544	03-31	246	772	1956	05-04	193	767	05-19	152	886	06-04	61	287			
						03-02	178	465	03-30	218	589	1957	04-27	226	795	05-20	79	394	05-30	30	147			
						02-28	102	404	03-30	183	478A	1958	04-28	180	587	05-11	122	587	06-04	8	43			
						03-07	211	500	03-27	208	551A	1959	04-26	185.	584	05-15	175	688	05-29	152	617			
						03-05	211	698	03-31	193	716A	1960	04-30	213	803	05-15	188	846	05-31	185	825			
						03-01	188	622	03-31	196	673	1961	04-30	206	833	05-15	196	782	06-01	71	310			
						03-01	203	554	04-01	226	660	1962	04-30	218	864	05-15	206	884	05-31	152	724			
						02-25	211	673	03-31	246	998A	1963	04-30	208	1008	05-13	198	965	06-01	124	685			
						02-29	218	721A	03-31	310	1234A	1964	04-24	328	1476A	05-15	251	1199	05-31	226	1194	06-15	157	904
						02-24	211	483A	03-29	196	650	1965	04-29	196	640	05-14	173	754	05-31	117	541			
						02-26	208	648	03-31	183	688	1966	04-28	213	820	05-15	150	749	05-31	160	744			
									03-30	274	904	1967	04-27	284	1176	05-15	267	1196	05-28	221	1120			
						02-29	201	749	03-25	221	815	1968	04-29	300	1082	05-13	269	1181	05-31	196	848			
						02-26	152	414	03-29	175	546	1969	04-28	157	678	05-15	109	447	05-31	41	165			
									04-02	244	757	1970	05-03	231	869	05-18	211	864	06-02	152	726			
						03-04	188	622	03-27	211	721	1971	04-27	170	742	05-11	142	655	05-27	76	356			
			01-31	211	691				03-27	251	889	1972	05-02	282	1163	05-10	244	1052	05-29	155	818	06-15	38	254
			02-03	178	569	03-04	190	673	03-31	211	775	1973	04-28	206	935	05-12	198	889	06-04	99	493			
			02-01	234	676	02-26	282	919	04-01	317	1222	1974	05-05	292	1270	05-13	272	1219	05-30	236	1143	06-14	196	970
			01-28	165	432	03-04	180	528	03-26	193	615	1975	04-30	145	645	05-13	130	610	05-31	127	579			
			02-01	152	508	02-29	206	660	04-01	259	838	1976	04-30	196	825	05-14	150	691	05-28	132	620			
			01-31	140	447	02-27	178	508	04-01	274	818	1977	04-28	190	823	05-13	140	594	05-31	140	645			
			01-30	117	315	02-24	109	307	03-31	157	467	1978	05-01	112	391	05-16	94	363	05-31	76	312			
			01-31	187	562	03-02	245	792	03-28	223	886	1979	04-30	204	902	05-15	200	992	05-30	174	862			
			01-31	111	338	03-01	128	396	03-27	232	718	1980	04-30	137	554	05-15	66	292	05-29	35	160			
						02-27	151	478	04-01	173	614	1981	04-30	186	730	05-14	145	616	05-29	53	258			
			01-30	218	585	02-28	220	732	04-02	230	856	1982	04-29	213	856	05-13	211	936	05-28	181	888			
			01-26	109	320	02-23	151	464	03-25	136	492	1983	04-26	122	504	05-11	99	472						
			01-30	178	482	02-24	173	566	03-30	173	612	1984	05-02	141	582	05-14	155	664	05-29	138	654	06-15	72	388
			01-31	168	540	02-25	236	722	03-28	217	818	1985	04-29	226	884	05-14	213	916	05-29	121	648			
				167	496		196	610		221	771	NORMAL		207	850		180	799		130	628			
				167	497		191	584		220	740	MEAN		207	828		175	775		129	616		116	629

No. **1A06** (Inactive) **HANSARD NO. 1** Basin: FRASER

Elev. 590 metres Lat. 54° 05′ Long. 121°52′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	89	142	02-28	97	269	04-03	71	292	1953												
			01-31	69	160	02-26	79	168	03-28	71	236	1954												
			01-29	86	150	02-25	117	310	03-27	132	338	1955												
			01-30	81	190	02-26	132	315	04-01	104	333	1956												
			02-03	81	185	03-01	86	213	03-31	63	211	1957												
			02-03	89	180	02-28	84	315	03-31	84	203	1958				05-15	0	0						
			02-01	79	173	02-28	71	196	04-02	56	198	1959												
			01-30	86	150	02-28	89	229	03-27	61	124	1960	04-29	0	0									
			02-04	81	122	02-28	107	185	03-30	61	188	1961												
						03-03	89	305	04-01	79	239	1962												
			01-30	79	246	02-24	76	127	03-30	79	259	1963												
			01-31	81	198	02-29	91	290	03-28	122	279	1964												
			01-29	97	203	03-03	109	282	03-30	107	297	1965												
			01-30	107	226	02-24	109	300	03-28	74	277	1966												
			02-02	132	330	02-27	132	422	03-27	122	417	1967												
			01-31	46	127	02-27	63	198	03-28	43	170	1968												
			01-31	86	180	02-24	81	208	03-27	71	203	1969												
			01-29	51	112	02-23	63	180	03-29	43	165	1970												
			01-29	86	206	02-24	89	241	03-31	104	282	1971												
			02-01	109	269	02-29	127	323	03-26	86	351	1972												
			01-31	71	180	02-27	79	226	03-29	79	246	1973												
			01-31	147	320	02-27	147	460	03-26	147	493	1974	04-27	48	246									
			01-30	94	221	02-26	86	226	03-26	109	292	1975												
			01-30	84	221	02-26	107	254	03-30	97	305	1976												
			01-31	74	147	02-28	69	198	03-30	71	229	1977												
			01-31	79	170	02-28	66	168	03-31	43	147	1978												
			01-28	99	238	02-28	143	370	03-28	78	330	1979												
			01-31	69	158	02-27	81	157	03-29	77	244	1980												
			01-31	62	178	02-27	60	200	03-31	31	126	1981												
			01-30	165	352	02-27	148	420	03-28	124	450	1982												
			01-29	57	141	02-27	55	155	03-28	36	134	1983												
				87	208		93	254		80	261	NORMAL												
				87	196		95	255		81	260	MEAN		24	123		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A06A** (Active) **HANSARD** Basin: FRASER

Elev. 610 metres Lat. 54° 05′ Long. 121°52′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	51	124	02-27	61	165	03-29	58	190	1973												
			01-31	132	297	02-27	137	396	03-26	135	442	1974												
			01-30	76	163	02-26	66	175	03-26	89	229	1975												
			01-30	63	165	02-26	81	188	03-30	76	234	1976												
			01-31	61	142	02-28	51	135	03-31	56	152	1977												
			01-31	66	140	02-28	53	142	03-31	36	112	1978												
			01-28	79	215	02-24	131	339	03-28	83	321	1979												
			01-31	57	137	02-27	65	149	03-29	70	225	1980												
			01-31	46	140	02-27	41	126	03-31	19	72	1981												
			01-30	148	326	02-27	130	396	03-28	118	418	1982												
			01-29	45	112	02-27	43	130	03-28	27	99	1983												
			01-29	46	140	02-25	47	120	03-28	21	74	1984												
			01-27	71	210	02-24	82	254	03-27	70	238	1985												
				71	175		76	210		68	215	NORMAL												
				72	178		76	209		66	216	MEAN												

No. **1A07** (Active) **FORT ST. JAMES** Basin: FRASER

Elev. 810 metres Lat. 54°29′ Long. 124° 09′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	53	51	03-02	71	178	03-31	41	69	1955												
			02-01	61	150	02-29	81	224	04-02	69	231	1956												
			01-31	56	112	02-27	71	127	04-03	53	94	1957												
			01-29	63	132	02-27	69	175	03-30	71	193	1958												
01-04	58	145	01-30	79	173	02-28	79	173	04-01	58	150	1959												
			02-01	56	94	02-29	63	135	03-30	51	135	1960												
			02-02	48	102	02-29	56	76	04-03	25	61	1961												
			01-31	56	119	02-28	53	140	04-02	43	140	1962												
			01-30	48	147	02-27	51	145	03-31	66	180	1963												
			01-29	69	122	02-26	69	155	04-01	71	178	1964												
			01-31	84	196	02-28	76	188	03-31	56	157	1965												
			01-29	86	168	02-27	74	185	03-30	56	183	1966												
			02-01	81	206	03-01	79	229	04-02	86	224A	1967												
			02-02	76	190	03-02	63	124	04-03	48	163	1968												
			02-02	58	112	03-01	53	89	04-02	30	71	1969												
			02-01	51	117	03-05	56	163	03-31	41	140	1970												
			01-31	71	124	02-25	74	160	03-31	86	201	1971												
			01-30	76	150	02-27	97	239	03-26	63	165	1972												
			02-02	66	124	02-27	71	170	03-30	51	117	1973												
			01-27	104	216	02-28	97	244	03-31	81	236	1974												
			02-07	69	165	02-27	69	155	03-26	76	208	1975												
01-10	74	130B	02-01	79	180A	02-29	79	226	03-28	74	193	1976	05-01	0	0									
12-31	33	86	01-30	53	102	02-28	51	117	03-25	56	124	1977	04-30	0	0									
12-31	33	79	01-30	48	107	02-28	43	99	04-01	33	76	1978	04-30	0	0									
12-31	60	110	01-28	76	193	02-25	95	268	03-25	53	108	1979	04-29	0	0									
01-02	29	88	01-31	40	99	03-02	41	102	03-31	44	100	1980	04-30	0	0									
12-28	31	58	01-31	31	88	03-01	33	105	04-01	0	0	1981	04-29	0	0									
12-28	28	62	01-30	109	192	02-28	115	277	03-28	83	258	1982	05-01	39	158	05-13	0	0						
12-28	43	64	01-30	59	116	02-26	54	120	03-27	42	136	1983	05-01	0	0									
12-31	24	24	01-28	39	70	02-22	36	106	03-31	14	38	1984	04-30	0	0									
01-01	37	74	01-30	39	68	02-24	50	80	03-31	39	102	1985	04-28	0	0									
	42	82		65	139		65	158		53	142	NORMAL												
	38	79		64	135		67	160		54	143	MEAN		4	16		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A08** (Inactive) **BOWRON LAKE** Basin: FRASER

Elev. 1280 metres Lat. 53°15′ Long. 121°22′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	53	109	02-29	89	145	03-31	51	114	1960	04-29	25	86	05-14	0	0						
			01-28	48	114				03-29	71	198	1961	04-29	56	173	05-14	18	58						
			01-30	86	231	02-28	76	241	03-31	86	264	1962	04-29	38	142	05-13	25	91						
			01-30	79	185	02-28	81	203	03-29	76	234	1963	04-30	41	147	05-14	25	104						
			01-28	51	127	03-02	76	198	03-30	86	224	1964	05-03	0	0	05-15	0	0						
			01-30	81	231	02-27	107	274	03-27	91	267	1965												
			02-06	86	168				03-26	81	254	1966	04-30	63	224	05-14	15	51						
			01-28	91	218	02-26	97	295	03-26	119	356	1967	04-29	104	386	05-13	81	315						
			02-04	69	203	02-29	63	183	03-31	76	224	1968	04-28	69	244	05-15	61	206						
						02-23	79	198	03-29	84	244	1969	04-29	33	114	05-14	0	0						
			02-02	56	114	02-28	51	137	03-29	71	173	1970	04-30	61	188	05-14	30	97						
						02-26	86	234	03-31	94	259	1971	05-01	43	152	05-16	5	15						
						02-27	117	274	03-28	94	290	1972	04-27	94	307	05-13	51	180	05-27	8	28			
						02-27	76	178	03-29	89	239	1973	04-26	81	254	05-14	53	175						
						02-24	107	272	03-23	109	290B	1974	04-27	71	259	05-14	53	190	06-01	0	0			
						02-24	71	147	03-28	84	180	1975	04-28	61	178	05-14	15	53						
						02-28	94	236	03-28	107	292	1976	04-28	76	264	05-13	18	61						
						02-25	51	132	03-29	74	178	1977	04-29	15	48	05-15	0	0						
						02-23	61	155	03-27	66	157	1978	04-25	46	130	05-10	8	28						
									03-28	74	229	1979	04-26	84	273	05-12	46	171						
						02-23	50	113	03-27	66	167	1980	04-24	23	71									
						02-27	46	129	03-26	44	133	1981	04-29	33	109A	05-11	9	30						
				68	164		77	202		82	229	NORMAL		54	179		26	94						
				70	170		77	197		80	223	MEAN		53	178		26	91		4	14			

No. **1A09** (Active) **TORPY RIVER** Basin: FRASER

Elev. 1070 metres Lat. 54°05′ Long. 121°40′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	102	272	03-31	81	267	1961	04-30	28	124									
						02-28	89	356	03-31	102	356	1962	05-01	28	150									
			01-30	84	147	03-01	107	203	03-30	109	323	1963	04-30	56	211									
						02-29	127	282	04-01	145	396	1964	04-30	140	533	05-14	109	424	05-31	30	137	06-15	0	0
						02-22	130	333A	03-28	122	384	1965	04-28	109	366									
						02-24	163	493	03-27	142	533	1966	04-29	107	442									
						02-27	168	518	03-28	183	673	1967	04-26	178	726	05-15	112	490	05-29	28	137			
						02-26	89	254	03-27	71	257	1968	04-27	99	343									
						02-25	107	307	03-26	127	376	1969	04-26	66	249									
						02-24	84	216	03-28	104	305	1970	04-28	84	307									
						02-23	102	320	03-29	137	429	1971	04-27	76	295									
						02-29	183	508	03-26	135	546	1972	04-25	127	556	05-14	63	307	05-30	0	0			
						02-24	122	340	03-27	150	467	1973	04-25	132	480									
						02-23	196	574	03-24	190	696	1974	04-29	142	671	05-16	94	460	05-31	43	211			
						02-25	114	320	03-25	152	447	1975	04-29	107	409									
						02-27	147	401	03-27	163	508	1976	04-28	135	546	05-14	63	262						
						02-26	86	254	03-29	140	356	1977	04-28	76	262	05-13	28	84						
						02-26	84	239	03-29	91	277	1978	04-26	69	259	05-14	18	63						
						02-24	173	481	03-27	122	460	1979	04-27	132	565	05-14	70	324						
						02-27	106	270	03-29	152	434	1980	04-29	90	317	05-14	0	0						
						02-25	70	188	03-30	71	222	1981	04-29	72	240	05-14	19	72						
						02-25	176	546	03-30	170	608	1982	04-27	158	639	05-14	111	490	05-30	54	244			
						02-26	90	288	03-29	86	308	1983	04-27	51	206	05-13	3	15	05-31	0	0			
						02-26	96	260	03-29	96	304	1984	04-28	63	231	05-14	32	124	05-29	0	0			
						02-25	137	412	03-28	134	438	1985	04-26	125	426	05-13	94	380	05-30	4	16			
							123	345		127	416	NORMAL		98	382		47	195		10	46			
				84	147		122	345		127	416	MEAN		98	382		58	248		20	93		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A10** (Active) **PRINCE GEORGE A** Basin: FRASER

Elev. 690 metres Lat. 53°52′ Long. 122°41′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1				MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	YEAR	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-02	43	81	02-03	46	97	03-01	46	145	04-01	41	155	1962	05-01	0	0	05-15	0	0						
			02-01	51	107	03-01	43	130	04-02	53	175	1963	05-01	0	0	05-15	0	0						
01-01	18	43	02-01	36	91	02-29	41	114	04-01	38	137	1964	05-02	0	0	05-15	0	0						
01-02	51	104	01-31	89	198	03-01	79	249	04-01	71	216	1965	05-01	8	28	05-15	0	0						
01-03	41	74	02-01	79	183	02-28	74	160	04-02	41	168	1966	04-30	8	28	05-15	0	0						
01-01	48	107	02-01	76	183	03-02	66	203	04-01	76	211	1967	05-01	0	0									
01-01	51	84	02-01	46	104	03-02	41	119	03-31	18	81	1968	05-01	0	0	05-15	0	0						
01-01	38	63	02-01	61	102	03-02	53	119	04-01	30	91	1969	05-01	0	0	05-15	0	0						
01-01	13	20	02-03	46	84	03-01	41	94	03-31	30	84	1970	04-30	0	0	05-15	0	0	06-01	0	0			
01-01	46	97	01-31	74	135	03-01	69	183	04-01	71	183	1971	04-30	0	0	05-15	0	0						
01-01	66	99	02-01	79	180	03-01	99	241	04-01	51	198	1972	05-02	0	0									
01-01	41	58	02-01	30	71	02-28	43	97	04-01	36	89	1973	05-01	0	0									
01-01	56	135	02-01	99	224	02-28	104	287	04-01	86	251	1974	05-01	0	0									
01-01	30	61	02-01	56	107	03-01	56	132	04-01	66	157	1975	05-01	8	25									
01-01	41	99	01-31	74	175	03-01	91	183	03-31	81	224	1976	05-01	0	0									
12-30	28	56	01-31	43	86	02-26	28	86	03-31	30	84	1977	05-01	0	0									
12-30	36	66	01-31	51	99	02-28	41	109	03-31	23	74	1978	05-01	0	0									
12-30	48	90	01-29	59	139	02-28	91	188	03-31	58	192	1979	05-01	0	0									
12-29	28	66	02-01	32	87	02-29	36	93	03-31	41	121	1980	04-30	0	0									
12-27	27	49	01-30	22	52	02-28	13	39	03-31	0	0	1981	04-27	0	0									
12-30	35	48	01-29	119	204	02-26	113	296	03-30	100	313	1982	04-29	57	216	05-13	20	76	05-30	0	0			
12-28	33	69	01-29	38	80	02-28	32	98	03-31	13	42	1983	04-28	0	0	05-15	0	0						
12-29	21	31	01-29	43	96	02-28	32	90	03-29	11	30	1984	04-27	0	0	05-15	0	0						
01-05	52	106	01-30	47	132	02-27	59	155A	03-29	48	143	1985	04-28	0	0	05-15	0	0						
	38	73		57	124		57	146		45	138	NORMAL		3	12		1	3						
	39	74		58	126		58	150		46	142	MEAN		3	12		2	6		0	0			

No. **1A11** (Active) **PACIFIC LAKE** Basin: FRASER

Elev. 770 metres Lat. 54°23′ Long. 121°34′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1				MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	YEAR	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-23	155	373	04-04	163	526	1963	04-29	107	444									
						03-04	236	762	03-27	262	879	1964	04-28	216	950									
						02-25	206	483	03-27	175	594	1965												
						02-25	201	447	03-26	178	566	1966	04-28	127	475									
						02-28	226	825	03-31	257	864D	1967	04-28	224	942A									
			01-28	112	348	02-27	137	356	03-29	124	465	1968	04-28	140	533									
			01-31	117	333	02-26	127	368	03-28	142	434	1969	04-28	71	279									
			02-01	160	371	02-27	147	460	03-30	142	490	1970	04-30	127	475									
			02-02	140	371	03-04	173	513	04-01	180	518	1971	04-30	117	452									
			01-31	178	506	03-01	226	732	03-30	188	838	1972	04-30	188	853									
			02-03	213	625	03-04	229	732	03-31	226	787	1973	04-25	183	747									
			02-01	201	518	03-02	231	729	04-01	211	810	1974				05-13	114	528	05-30	0	0			
			01-29	178	511	03-04	213	620	03-26	208	665	1975	04-30	142	632	05-13	97	485	05-31	33	150			
			02-01	142	409	02-29	216	599	04-01	224	787	1976	04-30	163	612	05-14	109	442	05-28	56	229			
12-29	124	302	01-31	130	356	02-27	147	414	04-01	188	546	1977	04-28	132	460	05-13	69	277	05-31	0	0	06-15	0	0
12-29	84	216	01-30	104	269	02-24	99	277	03-31	102	290	1978	05-01	43	152	05-16	0	0	05-31	0	0			
12-29	161	358	01-31	166	458	03-02	235	725	03-28	187	767	1979	04-30	154	687	05-14	108	516	05-31	0	0			
01-02	88	188	01-31	111	313	03-01	119	368	03-27	159	471	1980	04-30	89	317	05-15	0	0	06-01	0	0			
12-29	116	318	02-02	119	359	02-27	157	464	04-01	151	511	1981	04-30	125	472	05-14	64	248	05-29	0	0			
12-30	104	226	01-30	240	538	02-28	210	644	04-02	201	730	1982	04-29	171	720	05-13	128	567	05-28	63	286	06-14	0	0
			01-26	116	339	02-23	143	438	03-25	117	436	1983	04-26	70	287	05-11	24	116	05-30	0	0			
			01-30	116	285	02-24	143	403	03-30	123	430	1984	05-02	60	240	05-14	34	112	05-29	0	0			
			01-31	133	424	02-25	186	620	03-28	180	688	1985	04-29	159	660	05-14	118	559	05-29	50	238			
				153	416		182	540		178	617	NORMAL		136	551		84	372						
	113	268		149	407		181	537		178	614	MEAN		134	542		72	321		17	75		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No.: **1A12** (Active) **KAZA LAKE** Basin: FRASER

Elev. 1190 metres Lat. 56°02′ Long. 126°18′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	117	229	1963	04-28	89	335									
						03-02	122	353	03-29	127	414	1964	05-02	137	462									
									03-29	109	330	1965												
						02-27	119	292				1966												
						03-05	135	401	03-30	145	432	1967	04-27	142	452									
			01-28	91	224	02-28	99	224	03-30	109	305	1968	04-30	119	368									
			01-30	74	163	02-27	91	208	03-28	89	226	1969												
			01-28	76	173	02-26	84	198	03-31	99	229	1970	04-28	97	282A									
			02-01	97	201				03-30	107	290	1971	04-29	91	249									
			01-28	107	284	02-29	132	358	03-29	137	417	1972	05-01	160	470									
			02-01	114	295	03-03	135	368	03-29	135	422	1973	04-26	122	399									
						02-27	119	323	03-30	127	363	1974	04-29	107	391									
			02-01	89	234	02-26	122	282	03-24	114	307B	1975	04-29	99	317									
12-30	74	122	01-30	132	307	02-28	135	361	03-31	147	419	1976	04-29	132	462									
12-28	63	152	01-28	86	193	02-25	112	264	03-28	122	340	1977	04-27	84	279									
12-28	81	191	01-28	86	183	03-02	97	224	03-29	109	274	1978	04-29	74	226									
01-06	55	113	01-30	94	228	02-27	123	309	03-27	114	350	1979	04-27	105	346									
12-30	84	165	01-29	66	139	02-29	81	188	03-26	97	249	1980	04-29	68	201									
12-30	74	159	01-30	79	217	02-25	98	254				1981	04-29	104	331									
						02-26	135	318	04-01	120	354	1982	04-28	110	359									
			01-29	83	185	02-27	92	239	03-29	91	250	1983	04-27	71	253									
			01-29	96	193	03-01	107	270	03-27	110	321	1984	04-30	97	337									
			01-30	87	242	02-27	122	297	03-26	124	321	1985	04-25	122	383									
				95	227		112	281		116	323	NORMAL		104	333									
	72	150		91	216		113	287		117	327	MEAN		107	345									

No.: **1A13** (Active) **LONGWORTH (LOWER)** Basin: FRASER

Elev. 1230 metres Lat. 53°57′ Long. 121°27′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-25	61	163	03-31	79	264	1963	04-30	28	117	05-13	18	66	06-01	0	0			
						02-29	89	251	03-31	104	361	1964	04-27	109	378	05-15	66	290	05-31	23	119	06-15	0	0
						02-23	97	249A	03-29	89	282	1965	04-29	71	246	05-15	48	175						
						02-25	122	307	03-31	81	297	1966	04-28	86	325	05-15	23	86	05-31	0	0			
									03-29	173	566	1967	04-27	145	594	05-15	109	460	05-28	58	264			
						02-28	56	168	03-25	48	173	1968	04-29	71	244	05-13	43	163	05-31	0	0			
						02-27	79	206	03-28	76	244	1969	04-28	20	81	05-15	0	0	05-31	0	0			
						02-25	51	155	03-30	84	224	1970	04-29	71	241	05-14	43	152	06-02	0	0			
						02-26	81	226	03-30	97	277	1971	04-29	41	147	05-13	0	0	05-31	0	0			
						02-28	142	394	03-24	112	452B	1972	04-26	102	427	05-13	51	246	05-29	0	0			
						02-26	79	234	03-28	94	274	1973	04-27	74	254	05-13	38	137	05-31	0	0			
						02-24	150	417	03-25	145	472	1974	04-29	81	361	05-15	71	315	05-31	36	163	06-12	0	0
						02-24	81	211	03-27	99	251	1975	04-30	63	213	05-14	15	56						
						02-28	97	239	04-01	119	345	1976	04-30	66	244	05-14	10	36						
						02-23	48	132	03-28	99	234	1977	04-27	30	104	05-13	0	0	06-01	0	0			
						02-28	46	130	03-29	46	160	1978	04-28	10	38A	05-13	0	0						
						02-27	142	370	03-28	93	366	1979	04-27	98	392	05-14	52	212						
						02-29	51	149	03-30	100	283	1980	04-28	35	125	05-14	0	0						
						02-28	38	116	03-28	30	107	1981	04-28	30	114	05-14	0	0						
						02-26	145	539	03-29	149	612	1982	04-29	117	430	05-13	95	418	05-29	45	204			
						02-24	50	139	03-28	41	126	1983	04-28	0	0	05-13	0	0						
						02-27	66	169	03-30	50	170	1984	04-27	20	60	05-14	0	0						
						02-26	110	296	03-28	101	333	1985	04-29	91	304	05-14	57	219	05-30	0	0			
							87	244		89	290	NORMAL		58	218		30	121		8	35			
							86	239		91	292	MEAN		63	236		32	132		12	54		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No.: **1A14** (Active) **HEDRICK LAKE** Basin: FRASER

Elev. 1100 metres Lat. 54°06′ Long. 121°00′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	295	1046	1967	04-28	267	1090A									
			01-28	145	432	02-27	175	496	03-29	185	678	1968	04-28	213	818									
			01-30	124	394	02-26	140	414	03-28	170	518	1969	04-28	124	500									
			01-30	124	320	02-27	147	437	03-30	188	566	1970	04-30	183	660				06-02	97	429			
			02-02	168	467	03-04	170	559	04-01	185	627A	1971	04-30	135	533	05-11	97	495	05-27	43	251			
			01-31	198	584	03-01	236	798	03-30	193	907	1972	04-30	211	919	05-12	175	869	05-29	122	665	06-15	16	106
			02-03	188	549	03-04	203	650	03-31	206	696	1973	04-25	196	772	05-12	163	673	06-04	79	353			
			02-01	226	592	03-02	236	744	04-01	241	894	1974	05-05	180	818	05-13	168	806	05-30	130	658	06-14	79	389
			01-25	185	513	03-04	203	635	03-26	196	655	1975	04-30	157	655	05-13	122	564	05-31	81	389			
			02-01	140	444	02-29	208	630	04-01	218	790	1976	04-30	163	681	05-14	119	551	05-28	97	429			
			01-31	150	452	02-27	173	526	04-01	226	650	1977	04-28	170	686	05-13	132	538	05-31	79	345			
			01-30	117	320	02-24	114	330	03-31	127	351	1978	05-01	89	325	05-16	48	203	05-31	0	0			
			01-31	173	490	03-02	247	766	03-28	191	803	1979	04-30	176	793	05-14	149	737	05-31	108	550			
			01-31	120	347	03-01	117	395	03-27	178	565	1980	04-30	105	397	05-15	39	162	05-29	0	0			
			02-02	109	362	02-27	170	500	04-01	148	489	1981	04-30	154	610D	05-15	104	423	05-29	24	120			
			01-30	249	580	02-28	222	715	04-02	218	822	1982	04-29	186	799	05-13	163	786	05-28	104	535	06-14	24	106
			01-26	103	316	02-23	140	441	03-25	119	435	1983	04-26	81	332	05-11	35	170						
			01-30	130	353	02-24	131	420	03-30	129	485	1984	05-02	96	394	05-14	77	326	05-29	30	126	06-15	0	0
			01-31	148	476	02-25	243	711	03-28	214	791	1985	04-29	202	825	05-14	172	797	05-29	100	520			
				159	453		187	579		195	681	NORMAL		166	674		130	587		78	377			
				155	444		182	565		191	672	MEAN		163	664		118	540		73	356		30	151

No. **1A15** (Active) **KNUDSEN LAKE** Basin: FRASER

Elev. 1580 metres Lat. 54°18′ Long. 120°46′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	351	1255	1967	04-28	330	1346A									
												1968												
												1969												
						02-27	150	422	03-30	218	602	1970	04-30	211	780									
			02-02	231	635	03-04	218	739	04-01	229	813	1971	04-30	188	777									
			01-31	239	800	03-01	287	1062	03-30	282	1232	1972	04-30	312	1240A									
			02-03	198	620				03-31	229	806	1973	04-25	218	907									
			02-01	264	719	03-02	277	894	04-01	279	1036	1974	05-05	257	1107	05-13	244	1097	05-30	213	1039	06-14	173	864
			01-28	196	538	03-04	224	693	03-26	216	744	1975	04-30	196	815	05-13	165	759	05-31	165	803			
			02-01	208	737	02-29	264	922	04-01	312	1123	1976	04-30	231	1085	05-14	203	940	05-28	183	902			
			01-31	157	521	02-27	180	599	04-01	254	765	1977	04-28	183	813	05-13	175	775	05-31	155	734			
			01-30	140	419	02-24	150	465	03-31	188	594	1978	05-01	155	602	05-16	135	549	05-31	104	450			
			01-31	179	562	03-02	237	765	03-28	217	847	1979	04-30	205	897	05-14	196	924	05-31	173	852			
			01-31	148	458	03-01	155	546	03-27	215	690	1980	04-30	145	621	05-15	81	392	05-29	60	280			
			02-02	110	397	02-27	172	509	04-01	180	574	1981	04-30	192	716	05-14	155	626	05-29	77	333			
			01-30	254	621	02-28	247	750	04-01	249	925	1982	04-29	241	955	05-13	228	1034	05-28	190	930	06-14	95	571
			01-26	109	334	02-23	142	444	03-25	140	485	1983	04-26	131	501	05-11	109	487						
			01-30	188	500	02-24	193	589	03-30	197	684	1984	05-02	173	680	05-14	175	722	05-29	165	768			
			01-31	175	587	02-25	268	827	03-28	248	918	1985	04-29	265	1060	05-14	244	1102	05-29	153	822			
				195	604		227	744		236	845	NORMAL		214	894		192	865		160	775			
				186	563		211	683		236	829	MEAN		214	878		176	784		149	719		134	718

No. **1A16** (Active) **BURNS LAKE** Basin: FRASER

Elev. 800 metres Lat. 54°14′ Long. 125°44′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	43	86	03-01	46	102	03-31	30	99	1970	04-30	0	0	05-15	0	0	06-01	0	0			
			02-01	81	145A	03-01	79	173	04-01	84	234	1971	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	69	140	02-01	76	198	03-01	99	239	03-29	61	198	1972	05-01	25	122									
01-01	46	56	02-01	46	122	03-02	53	117	04-01	43	119	1973	05-01	0	0									
			02-01	84	142	03-06	84	224	04-01	76	178	1974	05-01	0	0									
12-31	36	66	02-01	58	102	03-01	56	117	03-31	51	104	1975	05-01	0	0									
01-01	61	152	02-01	74	178	03-01	81	216	03-31	66	142	1976	04-30	0	0									
			02-01	48	97	02-28	48	132	04-01	56	147	1977	05-01	0	0									
12-31	43	99	02-01	53	109	03-01	46	102A	03-31	33	86A	1978	05-01	0	0									
12-31	14	40	02-01	49	96	02-28	64	136	03-31	32	96	1979	04-29	0	0									
12-31	27	46	01-31	37	64	02-29	47	98	03-31	38	98	1980	04-30	0	0									
12-31	21	26	01-31	20	44	03-01	21	60	04-01	0	0	1981	04-29	0	0									
12-31	41	66	02-01	80	160	03-01	109	240	03-31	88	220A	1982	05-01	40	148	05-15	0	0	05-31	0	0			
12-31	41	68	01-31	56	116	03-01	50	140	04-01	36	98	1983	04-30	0	0	05-15	0	0	05-31	0	0			
12-31	28	46	01-31	42	100	02-29	42	88	03-31	33	100	1984	04-30	0	0	05-15	0	0	06-01	0	0			
12-31	27	52	01-31	39	88	02-28	39	100	04-01	39	88	1985	05-01	0	0	05-15	0	0	06-01	0	0			
	40	73		56	117		59	141		47	127	NORMAL												
	38	71		55	115		60	143		48	125	MEAN		4	17		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A17** (Active) **REVOLUTION CREEK** Basin: FRASER

Elev. 1690 metres Lat. 53°47′ Long. 120°22′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	234	767	1970	04-30	229	836				06-02	165	805			
						03-04	224	732				1971	04-30	190	767	05-11	157	754	05-27	112	602			
			01-31	203	655	03-01	267	843	03-30	267	98C	1972	04-30	277	991	05-12	254	1140	05-29	188	983	06-15	107	625
			02-03	213	635	03-04	234	757	03-31	226	851	1973	04-25	224	884	05-12	201	904	06-04	142	719			
			02-01	251	704	03-02	274	917	04-01	279	1036	1974	05-06	244	1087	05-13	241	1090	05-30	213	1026	06-14	165	823
			01-25	203	594	03-04	229	742	03-26	224	805	1975	04-30	206	674	05-13	183	841	05-31	157	762			
			02-01	218	754				04-01	300	1194	1976	04-30	241	1062	05-14	203	973	05-28	188	902			
			01-31	157	526	02-27	193	528	04-01	231	701	1977	04-28	178	752	05-13	152	673	05-31	130	592			
			01-30	137	419	02-24	145	432	03-31	173	579	1978	05-01	145	574	05-16	130	533	05-31	94	432			
			01-31	175	540	03-02	245	776	03-28	223	871	1979	04-30	218	936	05-14	214	946	05-30	187	879			
						03-01	153	485				1980	04-30	131	546	05-15	70	323	05-29	42	196			
			02-02	143	487	02-27	202	637	04-01	206	712	1981	04-30	202	816	05-18	173	749	05-29	107	496			
			01-30	260	676	02-28	242	788	04-02	245	907	1982	04-29	236	945	05-13	216	951	05-28	171	847	06-14	100	551
			01-28	117	352	02-23	158	465	03-25	150	510	1983	04-26	122	476	05-11	99	457	05-30	40	196			
			01-30	218	574	02-24	219	672	03-30	218	782	1984	05-02	188	770	05-14	187	790	05-29	176	838	06-15	112	561
01-01	130	440P	01-31	159	534	02-26	261	793	03-27	234	908	1985	04-30	261	1049	05-14	235	1055	05-29	154	785	06-15	75	400
				195	610		237	763		230	849	NORMAL		212	880		190	867		151	752			
				189	573		218	683		229	829	MEAN		206	835		181	812		142	691		121	640

No. **1A18** (Active) **HOLMES RIVER** Basin: FRASER

Elev. 1900 metres Lat. 53°16′ Long. 119°28′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	193	589	1970	05-03	188	706	05-18	178	696	06-02	142	665			
									03-27	226	803	1971	04-27	208	892	05-11	178	856	05-27	140	757			
									03-27	251	958	1972	05-02	267	1140	05-10	249	1125	05-29	193	1029	06-15	132	729
									03-27	201	724	1973	04-28	218	879A	05-12	190	780	06-04	150	724			
						02-26	229	701	03-25	239	838	1974	05-03	239	914	05-13	229	963	05-29	218	968	06-15	170	902
						02-24	178	536	03-24	188	640B	1975	04-28	188	701	05-14	155	658	05-28	170	716			
						02-25	264	851	03-30	277	986	1976	04-28	241	925	05-17	208	917	06-01	185	892			
						02-23	168	488	03-26	216	704	1977	04-25	188	752	05-12	180	757	05-26	168	729			
						02-27	145	493	03-29	178	516	1978	04-27	168	635	05-11	160	607	05-31	137	569			
						02-28	216	625	03-27	202	719	1979	04-26	221	823	05-10	201	818	05-29	185	791			
						02-28	138	455	03-27	167	537	1980	04-28	131	545	05-13	79	359	05-29	47	224			
						02-25	200	543	03-30	194	615	1981				05-14	180	692	05-28	121	541			
						02-24	217	617	03-30	232	703	1982	04-28	214	897	05-13	223	942	05-27	187	831			
						02-24	141	429	03-29	152	493	1983	04-27	127	519	05-11	114	485	05-30	64	304			
						02-27	195	608	03-28	202	729	1984	04-26	217	824	05-16	194	804	05-29	189	823			
			01-31	134	420	02-26	220	597	03-27	194	724	1985	04-30	235	878	05-14	205	881	05-29	131	651			
							205	636		212	741	NORMAL		207	835		189	818		159	753			
				134	420		193	579		208	709	MEAN		203	802		183	771		152	701		151	816

No. **1A19** (Active) **DOME MOUNTAIN** Basin: FRASER

Elev. 1820 metres Lat. 53°37′ Long. 121°01′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-27	221	767	1971	04-27	193	836	05-11	155	757	05-27	102	559			
									03-27	244	1003	1972	05-02	264	1138	05-10	244	1156	05-29	168	925	06-15	76	472
									03-27	234	864	1973	04-28	239	978	05-12	221	952	06-04	157	831			
						02-26	264	904	03-25	259	1016	1974				05-13	254	1168	05-29	224	1062	06-15	180	1003
						02-24	180	531	03-24	224	780B	1975	04-28	203	785	05-14	173	785	05-28	170	777			
						02-25	244	813	03-30	284	975	1976	04-28	264	1067	05-17	203	919	06-01	196	894			
						02-23	173	531	03-28	249	836	1977	04-25	201	833	05-12	180	800	05-26	163	734			
						02-27	132	414	03-29	185	531	1978	04-27	180	587	05-11	150	582	05-31	119	490			
						02-28	216	664	03-27	206	772	1979	04-26	231	921	05-10	202	882	05-29	179	852			
						02-29	134	428	03-27	190	586	1980	04-28	143	606	05-13	89	385	05-29	69	336			
						02-25	161	515	03-30	172	533	1981	04-28	177	672	05-14	144	625	05-28	84	425			
						02-24	227	652	03-30	231	759	1982	04-28	230	944	05-13	229	1043	05-27	192	914	06-14	107	562
						02-24	124	351	03-29	131	416	1983	04-27	115	452	05-11	101	438						
						02-27	172	518	03-28	186	621	1984	04-26	173	671	05-14	163	651	05-29	150	684	06-15	91	475
			01-31	156	530	02-26	241	791	03-27	218	854	1985	04-30	233	966	05-14	225	996	05-29	147	768			
							200	652		220	790	NORMAL		212	881		188	855		151	749			
				156	530		189	593		215	753	MEAN		202	818		182	810		151	732		114	628

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1A20** (Active) **MCBRIDE (MIDDLE)** Basin: FRASER

Elev. 1160 metres Lat. 53°20′ Long. 120°19′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-30	66	180	01-27	127	279	02-23	132	381	03-30	124	442	1974	04-28	91	406	05-14	51	166	06-03	0	0			
12-28	63	137	01-31	91	244	02-28	112	330	03-28	124	345	1975	04-25	99	361	05-14	38	168	05-31	0	0			
12-20	79	173B	01-24	109	295B	02-28	130	411	03-28	135	486	1976	05-01	109	467	05-15	36	147	06-01	0	0			
12-30	97	168	01-28	94	274	02-25	102	284	03-30	130	361	1977	05-01	71	264	05-15	13	51	06-01	0	0	06-15	0	0
12-30	69	145	01-29	89	218	02-24	81	211	03-24	89	249B	1978	04-29	51	196	05-13	0	0	05-27	0	0			
12-31	89	225	01-27	99	244	02-24	138	366	03-31	130	380	1979	04-28	134	482	05-16	76	320	05-26	33	122			
12-31	64	172	01-27	89	242	02-23	101	297	03-29	126	356	1980	04-26	69	238	05-20	0	0	05-31	0	0			
12-28	75	204	01-29	75	232	02-27	102	278	03-29	96	306	1981	04-28	78	292	05-14	8	28	05-31	0	0			
12-31	45	80	01-29	124	302	02-28	132	376	03-28	137	454	1982	04-27	120	468	05-14	75	334	05-30	15	32			
12-30	54	84	01-28	74	184	02-27	82	214	03-27	79	248	1983	04-27	36	124	05-12	0	0	05-29	0	0			
12-30	33	36	01-29	114	200	02-26	105	270	03-30	97	306	1984	04-30	70	262	05-14	32	122	05-31	0	0			
12-31	98	242	01-27	99	274	02-24	153	390	03-31	127	418	1985	04-28	119	414	05-12	81	332	05-28	0	0			
				98	247		113	314		114	359	NORMAL		85	321		33	132						
	68	152		98	245		114	317		119	373	MEAN		87	331		34	139		4	13		0	0

No. **1A21** (Active) **NARROW LAKE** Basin: FRASER

Elev. 1650 metres Lat. 53°35′ Long. 121°54′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	320	1087	03-28	323	1311	1974	05-01	292	1201	05-14	287	1308	05-31	269	1339	06-17	218	1173
						02-25	193	683	03-25	236	828	1975	04-29	206	859	05-15	180	846	05-30	190	879			
						02-27	249	815				1976	04-29	264	1105	05-18	231	983	05-31	198	945			
						02-24	178	584	03-29	254	806	1977				05-13	201	914	05-27	185	874			
						02-28	132	434	03-30	188	541	1978	04-28	168	648	05-12	150	582	05-30	130	531			
						02-28	237	813	03-28	218	872	1979	04-27	240	986	05-11	219	1018	05-30	198	979			
						02-29	125	419	03-28	220	675	1980	04-29	160	653	05-14	112	489	05-30	64	301			
						02-26	170	531	03-31	198	627	1981	04-29	202	694	05-15	165	630	05-29	111	523			
						02-25	242	729	03-31	233	832	1982	04-29	231	979	05-14	228	1035	05-28	199	974	06-15	114	587
						02-25	168	604	03-30	180	649	1983	04-28	145	672	05-12	126	608	05-31	54	297			
						02-29	197	647	03-29	224	802	1984	04-27	194	818	05-15	212	868	05-30	190	883			
									03-28	253	1030	1985	05-01	271	1154	05-15	269	1240	05-30	183	937			
							209	707		242	864	NORMAL		235	974		220	974		174	839			
							201	668		230	816	MEAN		216	888		198	879		164	789		166	880

No. **1A22** (Active) **MCBRIDE (LOWER)** Basin: FRASER

Elev. 790 metres Lat. 53°20′ Long. 120°17′ Drainage: UPPER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-28	25	41	01-31	43	76	02-28	51	107	03-28	58	152	1975	04-25	5	25	05-14	0	0						
12-20	38	61B	01-24	56	163B	02-28	69	183	03-28	56	183	1976	05-01	0	0	05-15	0	0						
12-30	56	107	01-28	56	137	02-25	43	132	03-30	41	112	1977	05-01	0	0	05-15	0	0	05-30	0	0			
12-30	33	25	01-29	48	84	02-24	28	58	03-24	13	30B	1978	04-29	0	0	05-13	0	0	05-27	0	0			
12-31	39	70D	01-28	49	104	02-24	77	168	03-28	46	156	1979	04-28	17	54									
12-31	36	102	01-27	53	126	02-23	57	144	03-29	44	120	1980	04-26	0	0									
12-28	32	86	01-29	24	72	02-27	14	44	03-29	2	10	1981	04-28	0	0									
12-31	25	42	01-29	88	204	02-28	91	280	03-28	90	294	1982	04-27	50	178	05-14	4	12	05-30	0	0			
12-31	18	24	01-28	28	80	02-27	16	44	03-31	0	0	1983	04-27	0	0	05-12	0	0						
12-30	20	26	01-29	49	98	02-26	45	118	03-30	15	44	1984	04-30	0	0	05-14	0	0						
12-31	54	98	01-27	66	156	02-24	81	198	03-31	66	192	1985	04-28	13	46	05-12	0	0						
				55	125		56	146		43	129	NORMAL												
	34	62		50	112		52	134		42	125	MEAN		8	28		1	2		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1B01** (Active) **MOUNT WELLS** Basin: FRASER

Elev. 1490 metres Lat. 53°45′ Long. 126°25′ Drainage: NECHAKO

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-29	127	358A				1952												
						02-26	127	371	04-02	117	376A	1953	05-06	122	411									
						03-02	185	577	03-30	173	615	1954	04-30	178	635									
						02-27	107	307	04-11	132	396B	1955	04-29	114	371									
						03-05	132	325	04-10	152	406B	1956	05-03	130	419									
						02-28	135	333	03-27	152	483	1957	05-01	142	485									
						02-27	137	447	03-27	152	475	1958	04-25	152	521									
						03-05	140	396	03-30	147	503	1959	05-01	150	541									
						02-27	142	439	04-05	173	561	1960	04-30	150	523									
						03-02	152	406	03-29	147	470	1961	04-28	124	478									
						02-26	180	577	03-28	163	610	1962	04-28	188	635									
						02-24	117	356	03-28	142	422	1963	04-26	140	490									
						03-05	155	485	03-29	168	551	1964	04-30	175	602									
						03-02	147	447	03-31	145	424	1965	04-28	132	422									
						03-02	142	422	04-02	152	467	1966	04-27	142	521									
						03-02	175	574	03-28	190	602	1967												
						02-27	160	498	03-31	180	592	1968	05-01	168	622									
						02-24	155	452	03-27	157	528	1969	04-29	155	521									
						02-27	97	277	03-30	117	356	1970	04-27	122	396									
						02-24	160	447	03-26	183	582	1971	04-29	145	559									
									03-27	196	721	1972	05-02	190	749									
						02-26	157	521	03-26	160	594	1973	05-02	135	546									
						02-25	170	544	03-29	178	625	1974	05-08	145	620B									
						02-25	137	368	03-27	152	490	1975												
						02-26	231	886	03-30	249	960	1976	04-29	211	958	05-14	178	869						
						02-24	124	366	03-28	163	498	1977	04-29	114	429				06-05	0	0			
						02-27	112	310	03-28	127	358	1978	04-26	124	404				05-31	56	198			
						02-26	160	495	04-02	150	486	1979	04-30	138	582				05-28	88	363			
						03-02	125	366	03-26	131	410	1980	04-28	105	378				05-29	0	0			
			01-26	90	294	02-25	121	361	04-01	117	413	1981	04-29	133	502				05-25	54	232			
						02-23	153	475	03-26	157	478	1982	04-26	150	557				05-26	108	478			
						02-24	110	317	03-28	118	396	1983	04-25	95	333				05-26	0	0			
						02-29	137	423	03-26	133	457	1984	04-25	128	473				05-30	75	312			
			01-30	103	331	02-25	159	500	03-26	166	603	1985	04-29	158	596				05-28	83	366			
							149	461		158	524	NORMAL		145	540									
				97	313		144	437		157	520	MEAN		144	522		178	869		52	217			

No. **1B02** (Active) **TAHTSA LAKE** Basin: FRASER

Elev. 1300 metres Lat. 53°34′ Long. 127°38′ Drainage: NECHAKO

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	239	691A	02-26	274	904A	04-02	333	1011A	1952	05-02	338	1247A									
			02-08	302	803	02-27	295	902	03-27	330	1161A	1953	04-28	290	1166				05-26	180	732			
			01-28	264	917	03-01	363	1191	03-29	325	1356	1954	04-29	287	1262									
						02-24	244	772	03-30	231	848	1955	04-29	239	950									
			01-29	196	508A	02-25	203	638	04-09	246	775B	1956	04-26	193	701									
			01-27	196	551	03-01	251	1128	04-01	292	1125	1957	05-01	262	1026									
			01-30	274	922	02-27	295	998	03-27	272	1036	1958	04-25	274	1123									
			01-29	241	607	03-05	277	876	03-29	323	1100	1959	04-30	282	1039									
			01-29	226	671	02-28	264	897	03-30	338	1102	1960	04-29	305	1306									
			01-28	218	696	03-03	315	998	03-29	279	1052	1961	04-28	264	1123									
			01-30	246	800	02-25	226	869	03-29	262	930	1962	04-28	262	963									
			01-28	180	645	02-25	244	813	03-28	279	932	1963	04-26	251	955									
			01-30	340	1074	02-26	345	1275	03-29	345	1356	1964	04-30	381	1504									
			02-01	208	622	03-03	249	823	03-30	234	856	1965	04-27	211	866									
			01-30	284	734	02-28	310	978	04-02	328	1214	1966	04-27	274	1212									
						03-01	378	1257	03-28	373	1389	1967	04-29	310	1384									
			01-29	236	841	02-26	292	1062	03-30	328	1227	1968	04-30	315	1288									
			01-28	246	876	02-24	307	1067	03-27	300	1148	1969	04-29	312	1257									
						02-26	175	571	03-30	218	775	1970	04-27	224	881D									
			02-01	290	719	02-24	259	858	03-26	315	1034	1971	05-05	246	1120									
			01-27	251	810	02-28	356	1201	03-27	333	1384	1972	04-28	366	1587									
			01-26	315	843	02-26	317	1069	03-26	315	1171	1973	05-02	262	1204									
			01-29	333	950	02-25	394	1156	03-29	361	1392	1974	05-08	307	1481B									
			01-28	221	602	02-25	279	889	03-27	257	914	1975	04-28	234	1024									
			01-29	371	1209	02-26	373	1397	03-30	432	1554	1976	04-29	381	1770	05-14	343	1687	05-31	317	1651			
			01-29	173	551	02-24	226	696	03-28	287	968	1977	04-29	229	1013				06-05	152	668			
			01-27	208	749	02-27	297	851	03-28	295	1021	1978	04-26	262	1135				05-31	178	922			
			01-26	200	541	02-26	260	755	04-02	211	861	1979	04-30	188	909				05-28	127	662			
			01-28	226	719	03-02	250	866	03-26	253	890	1980	04-28	237	1013				05-29	144	676			
			01-26	159	525	02-25	255	727	04-01	254	902	1981	04-29	292	1093				05-25	201	961			
			01-26	272	815	02-23	326	1088	03-26	308	1204	1982	04-26	274	1243				05-26	238	1183			
			01-26	260	871	02-24	286	1043	03-28	270	1098	1983	04-25	230	1127				05-26	130	725			
			01-30	214	724	02-29	296	906	03-26	296	1119	1984	04-25	303	1260				05-30	224	1103			
			01-28	146	557	02-25	270	937	03-26	278	1095	1985	04-29	298	1330				05-28	196	1057			
				242	756		291	966		296	1099	NORMAL		277	1190					190	952			
				243	747		287	955		299	1098	MEAN		275	1154		343	1687		190	940			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1B03** (Inactive) **PONDOSY LAKE** Basin: FRASER

Elev. 1020 metres Lat. 53°11′ Long. 126°53′ Drainage: NECHAKO

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1952	04-29	163	571									
												NORMAL MEAN		163	571									

No. **1B04** (Inactive) **WHITESAIL LAKE** Basin: FRASER

Elev. 1330 metres Lat. 53°25′ Long. 127°05′ Drainage: NECHAKO

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1953	05-03	231	782									
												NORMAL MEAN		231	782									

No. **1B05** (Active) **SKINS LAKE** Basin: FRASER

Elev. 880 metres Lat. 53°46′ Long. 125°59′ Drainage: NECHAKO

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	48	122	03-29	48	117	1964												
						03-02	51	124	03-31	0	0	1965												
						03-03	66	145	04-02	43	147	1966	05-01	0	0									
			01-27	66	137	02-27	66	165	03-27	71	185	1967	04-27	23	84									
			01-30	48	122	02-27	61	147	03-27	51	160	1968												
			01-29	53	86	02-25	56	99	03-27	48	114	1969												
			01-28	43	71	02-25	41	99	03-28	25	89	1970												
			01-28	61	124	02-25	74	173	03-29	76	190	1971	04-29	0	0									
			02-01	56	114	02-28	81	173	03-27	48	188	1972	05-02	0	0									
			01-29	38	71	02-26	43	76	03-27	30	81	1973	05-02	0	0									
			01-28	76	157	02-26	81	226	03-28	76	203	1974	05-01	0	0									
			02-04	56	84	02-25	51	104	03-27	56	109	1975	05-01	0	0									
			01-29	76	201	02-26	79	185	03-29	76	178	1976	04-29	0	0									
			01-28	36	71	02-24	36	81	03-28	38	102	1977	05-01	0	0									
						02-27	53	122	03-28	38	112	1978	04-26	0	0									
			01-29	57	102	02-26	73	136	04-02	41	139	1979	05-01	0	0									
			01-28	34	59	02-29	49	87	03-27	34	89	1980	04-28	0	0									
			01-30	15	35	02-26	29	54	04-01	0	0	1981	04-29	0	0									
			01-31	58	129	02-25	69	184	03-26	60	158	1982	04-26	21	100	05-16	0	0						
			01-26	42	86	02-23	43	85	03-28	30	97	1983	04-25	0	0									
			01-30	29	89	02-28	39	106	03-28	32	88	1984	04-25	0	0									
12-30	34	72	01-28	30	78	02-25	41	95	03-26	39	119	1985	04-29	0	0									
				47	98		54	123		43	119	NORMAL												
	34	72		49	101		56	127		44	121	MEAN		3	11		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C01** (Active) **BROOKMERE** Basin: FRASER

Elev. 980 metres Lat. 49°50′ Long. 120°51′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	25	41	02-27	48	53	04-01	46	99	1945												
			01-30	109	206	02-28	107	279	03-31	94	307	1946	05-01	33	104									
			01-31	86	198	02-28	97	257	03-31	91	269	1947	04-30	18	53									
			01-31	56	142	02-29	97	226	03-31	97	193	1948	04-30	58	180									
			01-31	81	203	02-28	117	307	03-31	107	333	1949	04-30	28	79									
			02-07	89	231	02-26	97	277	03-30	112	323	1950												
			01-30	114	274	02-28	130	340	04-02	122	338	1951	04-29	89	282									
			01-27	86	163	03-01	97	226	03-30	79	226	1952	05-03	18	41									
			02-01	71	165	03-01	86	196	03-30	69	183	1953	04-30	23	74									
			02-01	104	254	03-03	122	282	04-01	124	333	1954	05-02	89	305									
			01-31	43	71	03-04	79	150	03-31	76	196	1955	05-02	61	185									
			02-02	104	297	02-29	114	277	03-31	122	353	1956	05-01	86	277									
			01-31	43	71	02-28	86	127	03-31	74	178	1957	04-28	25	69									
			02-01	71	155	03-01	86	229	03-30	69	211	1958	04-27	46	163									
			01-31	97	269	02-28	102	312	03-31	91	376	1959	05-01	43	152A	05-15	15	30						
			01-30	58	201	02-28	74	351	04-02	66	246	1960	05-01	0	0									
			02-01	71	178A	02-28	76	206	04-03	61	183A	1961	04-29	41	135									
			02-16	51	119B	02-28	58	147	03-31	69	193	1962	04-27	15	51									
			01-28	33	112	03-02	30	140	03-30	28	122	1963	05-04	0	0									
			02-01	97	259	03-01	86	259	03-31	81	274	1964	05-03	53	231	05-15	15	79						
			01-31	61	160	02-28	69	193	03-28	63	198	1965	05-01	15	61									
			01-30	71	203	03-05	76	198	03-27	69	218	1966	05-01	25	81									
			01-29	81	193	02-26	84	244	03-30	91	295	1967	04-30	63	229	05-15	20	71						
			01-28	56	173	02-27	61	198	03-31	66	231	1968	04-28	51	173									
			01-27	81	180	03-01	86	226	03-30	76	234	1969	04-28	30	124									
			01-29	74	168	02-27	74	196	03-29	74	203	1970	04-26	53	163									
			01-31	84	272	02-28	104	335	03-28	122	376	1971	04-25	91	351	05-15	13	51						
			01-30	114	244	02-28	145	330	03-26	114	399	1972	04-30	97	419	05-14	48	208	05-30	0	0			
			01-29	43	76	02-26	48	114	03-31	43	132	1973	04-30	13	53	05-15	0	0	06-01	0	0			
			01-28	76	193	02-27	104	302	03-31	86	284	1974	04-30	41	142	05-15	5	15	06-01	0	0			
			01-29	84	180	02-26	114	234	03-27	107	292	1975	04-29	74	282	05-15	33	127						
			01-30	48	142	02-27	79	185	03-31	63	188	1976	05-01	33	99	05-15	0	0						
12-31	15	33	01-31	25	58	02-25	28	69	03-31	46	127	1977	04-25	13	30	05-13	0	0	06-01	0	0			
12-31	58	127	01-30	84	201	02-27	84	267	03-31	61	193	1978	04-28	28	107A	05-14	0	0						
01-03	44	92	01-29	56	108	02-26	66	182	03-30	59	165A	1979	04-27	29	71	05-13	0	0						
12-31	34	98	01-31	60	156	02-29	59	193	03-28	63	212	1980	04-29	20	69	05-14	0	0						
12-31	32	94	01-31	45	123	02-28	53	168	03-25	48	174	1981	05-01	4	20	05-14	0	0						
12-31	51	111	01-31	80	205	02-27	83	233	03-31	85	260A	1982	05-01	61	184	05-14	24	82	06-01	0	0			
12-31	47	96	01-31	59	132	02-28	60	169	03-31	63	198	1983	04-30	22	69	05-15	0	0						
12-31	50	114	01-31	34	96	02-29	41	118	03-31	31	106	1984	04-30	0	0	05-15	0	0						
01-01	77	170	01-31	66	173	02-28	86	205	03-31	81	196	1985	05-02	36	120	05-15	0	0						
	49	117		65	164		74	204		70	218	NORMAL		36	130		8	32						
	45	104		71	173		82	220		78	235	MEAN		39	134		10	37		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C02** (Active) PORCUPINE RIDGE Basin: FRASER

Elev. 1830 metres Lat. 50°58′ Long. 120°33′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	122	267	03-27	152	272	1950	04-29	168	353									
												1951												
												1952												
												1953												
												1954												
												1955												
												1956												
												1957												
												1958												
												1959												
												1960												
												1961												
			01-29	124	368	02-26	114	343	03-30	132	394	1962												
			01-30	104	282	02-27	117	323	04-01	135	389	1963												
			01-30	104	254	02-28	104	297	03-30	127	399	1964												
			02-01	109	231	03-01	132	381	03-31	124	373	1965												
						02-24	117	333	03-31	109	376	1966												
			01-31	127	366				03-30	165	561	1967												
			01-30	127	419	02-26	147	444	03-28	183	541	1968												
			01-30	142	455	02-27	157	457	03-28	150	485	1969												
			01-29	112	307	02-25	107	335	03-31	137	411	1970												
			01-28	152	414	02-25	168	472	03-31	196	627	1971												
									03-27	175	556	1972												
									03-30	132	401	1973												
									03-28	188	668	1974												
									03-26	185	599	1975												
									03-30	168	546	1976												
						02-25	89	203	03-28	117	282	1977												
									03-29	147	500	1978												
									03-29	106	268	1979												
									03-27	134	368	1980												
						03-05	96	202	03-30	98	243	1981												
12-30	81	175	01-28	121	301	02-25	136	376	03-29	150	462	1982												
12-30	82	137	01-28	97	255	02-25	116	305				1983												
12-29	100	254	01-30	116	326	02-27	136	400	03-29	170	511	1984												
12-29	120	283	01-29	110	301	02-27	134	406	03-27	152	432	1985												
				113	318		130	372		146	447	NORMAL												
	91	212		119	331		125	347		147	444	MEAN		168	353									

No. **1C03** (Active) TRANQUILLE LAKE Basin: FRASER

Elev. 1420 metres Lat. 50°56′ Long. 120°33′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	81	168	03-28	97	231	1950	04-28	94	188									
												1951												
									04-01	114	381	1952												
									03-28	76	224	1953												
						02-27	69	165	03-29	76	183	1954												
						02-28	63	142	03-31	74	193	1955												
			02-01	89	246	02-29	109	307	03-27	104	351	1956												
						03-03	86	218	04-03	91	246	1957												
			02-01	86	203	02-28	86	259	04-01	107	307	1958												
			01-27	66	145	02-27	79	190	04-01	97	257	1959												
			01-30	61	142	02-29	74	183	04-01	58	175	1960												
			02-01	51	107	03-01	71	168	03-30	76	213	1961												
			01-29	84	216	02-26	79	224	03-30	94	284	1962												
			01-30	69	152	02-27	63	155	04-01	74	196	1963												
			01-30	66	140	02-28	66	175	03-30	79	221	1964												
			02-01	74	147	03-01	94	229	03-31	84	241	1965												
						02-24	74	180	03-31	63	193	1966												
			01-31	74	198				03-30	94	269	1967												
			01-30	76	216	02-26	91	251	03-28	97	272	1968												
			01-30	84	231	02-27	94	246	03-28	86	254	1969												
			01-29	71	168	02-25	69	193	03-31	81	224	1970												
			01-28	81	201	02-25	99	259	03-31	107	274	1971												
						02-25	99	264	03-27	109	345	1972												
									03-30	74	193	1973												
									03-28	109	351	1974												
									03-26	117	353	1975												
									03-30	107	317	1976												
						02-25	51	99	03-28	71	155	1977												
									03-29	74	241	1978												
									03-29	64	186A	1979												
									03-27	69	151	1980												
						03-05	48	106	03-30	43	116	1981												
12-30	52	99	01-28	81	173	02-25	87	224	03-29	97	274	1982												
12-30	42	81	01-28	61	136	02-25	65	174	03-29	80	220	1983												
12-29	61	131	01-30	74	174	02-27	88	226	03-29	102	274	1984												
12-29	76	152	01-29	71	182	02-27	86	242	03-27	92	248	1985												
				70	168		80	208		86	243	NORMAL												
	58	116		73	177		79	203		87	246	MEAN		94	188									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C04** (Active) **PASS LAKE** Basin: FRASER

Elev. 870 metres Lat. 50°51′ Long. 120°30′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-06	48	74	02-28	43	107	03-28	41	124	1950	04-28	0	0									
												1951												
									03-31	48	155	1952												
									03-29	15	56	1953												
						02-28	33	112	03-28	23	81	1954												
						02-28	36	69	03-31	30	71	1955												
			02-01	63	155	02-28	76	196	03-28	46	168	1956												
			02-01	53	91	03-02	43	102	03-29	23	91	1957												
			02-01	48	99	02-28	30	107	04-01	0	0	1958												
			01-27	25	43	02-27	25	58	04-01	0	0	1959												
			01-30	33	79	02-29	36	91	04-01	0	0	1960												
			02-01	30	66	03-01	30	79	03-30	0	0	1961												
			01-29	58	127	02-26	46	127	03-31	28	89	1962												
			01-30	28	41	02-27	0	0	04-01	0	0	1963												
			01-30	46	102	02-28	38	109	03-30	28	97	1964												
			02-01	56	112	03-01	56	145	03-31	25	86	1965												
						02-24	41	114	03-31	8	30	1966												
			01-31	38	81	02-28	36	107	03-30	23	86	1967												
			01-30	25	74	02-26	18	74	03-28	0	0	1968												
			01-30	56	135	02-27	58	140	03-28	30	114	1969												
			01-29	41	91	02-25	36	109	03-31	8	30	1970												
			01-28	58	89	02-25	53	130	03-31	51	150	1971												
						02-25	71	175	03-27	33	135	1972												
									03-30	5	18	1973												
									03-28	41	160	1974												
									03-26	71	224	1975												
									03-30	41	142	1976												
						02-25	8	15	03-28	3	8	1977												
									03-29	18	58	1978												
									03-29	6	17	1979												
									03-27	10	29	1980												
						03-05	11	31	03-30	0	0	1981												
12-30	25	34	01-28	59	115	02-25	48	124	03-29	42	115	1982												
12-30	31	53	01-28	36	93	02-25	34	91	03-29	0	0	1983												
12-29	37	47	01-30	44	92	02-27	42	102	03-29	7	17	1984												
12-29	55	103	01-29	50	96	02-27	56	116	03-27	46	132	1985												
							40	106		21	69	NORMAL												
	37	59		45	93		39	101		21	71	MEAN		0	0									

No. **1C05** (Active) **MCGILLIVRAY PASS** Basin: FRASER

Elev. 1800 metres Lat. 50°41′ Long. 122°36′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	168	348	03-02	168	678	04-01	188	742	1952	04-30	196	856	05-15	107	452	05-30	38	188A			
			02-01	193	602	03-01	190	800	04-01	170	770	1953	05-01	163	650A									
			02-01	168	368	03-01	244	1016	04-01	231	1118	1954	05-01	257	1095									
			01-28	135	340	03-01	175	472A				1955	04-29	190	544									
			01-29	183	391A	02-26	185	574	03-27	234	820A	1956	04-25	152	762									
			01-30	135	320	03-01	185	597A	03-28	193	673A	1957	04-25	165	660									
			01-25	147	384A	02-23	147	483	03-29	147	571	1958	04-26	155	650									
01-01	91	196	01-30	152	409	02-26	160	455	04-02	190	544	1959	04-28	152	444									
			01-30	142	465	02-28	147	498	03-31	165	559	1960	05-01	130	503									
			01-31	203	602	02-28	226	823	04-01	211	823	1961	04-30	188	881									
			01-30	137	396	03-01	132	351	03-31	137	460	1962	04-29	112	439				06-03	38	173			
			01-31	124	356	02-27	140	470	03-31	183	559	1963	04-28	147	526									
			01-26	198	612	02-29	188	559	03-30	208	632	1964	04-30	188	658	05-16	155	589						
			01-31	183	500	02-28	190	544	03-30	150	488	1965	04-25	137	498									
			01-30	163	434	02-27	168	503	03-27	173	627	1966	04-30	137	592									
			01-29	185	490	02-26	185	704	03-26	246	952	1967	04-30	213	803				05-27	137	627			
			01-28	157	419	02-28	201	599	03-30	229	777	1968	04-28	224	853									
			01-26	152	368	02-22	188	582	03-23	185	660B	1969	04-27	168	693									
			01-30	112	279	03-01	112	376	03-28	130	386	1970	04-26	152	508									
01-10	135	267B	02-06	163	488	02-28	188	599	03-28	213	706	1971	04-25	203	792									
			01-30	145	323	02-27	193	579	03-31	188	686	1972	04-30	198	757	05-14	142	671	05-30	99	513	06-11	58	295
			01-26	193	480	02-23	155	518	03-28	178	559	1973	04-28	142	592									
			01-29	234	549	02-25	249	706	03-29	251	833	1974	04-29	224	1118	05-15	198	965	06-01	160	757	06-15	109	528
			01-30	137	455	02-26	163	495	03-26	173	574	1975	04-29	145	516									
			01-30	180	554	02-25	254	757	03-30	234	820	1976	04-27	198	734	05-14	150	719	06-01	119	561	06-14	86	434
			01-29	74	157	02-24	112	249	03-29	147	409	1977	04-28	104	406									
			01-29	165	513	02-26	163	617	03-28	175	650	1978	04-29	150	691									
			01-29	79	150	02-28	150	327D	03-30	112	392A	1979	04-28	92	359				05-31	0	0			
			01-29	126	389	02-28	134	443	03-26	160	478	1980	04-28	124	512	05-14	72	316	05-28	34	149			
			01-28	93	265	02-24	156	414	03-30	148	486	1981	04-28	147	519	05-14	125	510	05-28	73	298			
			02-02	149	310	02-24	178	483	03-29	162	572	1982	04-28	153	659	05-12	134	603A	05-26	91	446			
			01-26	122	338	02-27	152	499	03-30	167	544	1983	04-30	126	536	05-15	98	480	05-27	52	278			
			01-28	103	230	02-25	141	357	03-31	127	328	1984	04-29	125	403	05-13	124	424	06-01	84	348			
			01-31	114	278	03-01	139	418	03-31	148	436	1985	04-28	133	512	05-12	119	498	05-30	27	124			
				148	397		170	519		177	593	NORMAL		157	622		125	544		75	353			
	91	196		150	399		172	545		180	624	MEAN		161	639		129	584		73	343		84	419

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C06** (Active) **PAVILION** Basin: FRASER

Elev. 1230 metres Lat. 50°55′ Long. 121°49′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-02	33	51	03-01	46	97	03-31	46	97	1955												
			02-07	56	114	02-29	71	135	03-30	69	147	1956												
			01-31	53	53	02-28	61	81	03-27	51	79	1957												
						02-28	23	81	04-02	28	81	1958												
			02-03	30	63	02-24	30	30	03-25	25	36	1959												
			01-30	41	43	02-24	48	51	03-29	20	53	1960												
			01-31	41	63	02-27	43	94	03-29	36	76	1961												
			01-30	56	99	02-26	46	122	03-30	51	130	1962												
			01-29	38	69	02-26	20	58	03-29	8	25	1963												
			01-30	36	130	02-28	30	79	03-28	38	117	1964												
			01-29	41	41	02-26	48	86	03-29	43	86	1965												
			01-28	33	61	02-28	46	91	03-29	23	69	1966												
			01-28	36	51	03-01	46	69	03-30	43	102	1967												
			02-04	28	86	02-26	28	99	03-31	0	0	1968												
			02-01	46	97	02-26	53	127	03-30	41	112	1969												
			01-28	28	53	02-24	30	53	03-31	0	0	1970												
			01-25	56	102	02-28	58	127	04-03	61	119	1971												
									03-24	33	91B	1972												
			02-01	23	38	02-28	30	69	04-01	23	46	1973												
						03-03	63	168				1974												
						02-27	61	152	04-02	51	140	1975												
												1976												
			02-02	8	15	02-27	5	13	04-02	20	61	1977												
01-12	61	109B	02-01	61	127	02-28	53	137	04-04	23	69	1978												
01-10	24	38B	01-31	30	44	02-27	34	53	03-28	0	0	1979												
01-03	0	0	01-30	22	47	02-29	16	42	04-01	7	17	1980	04-30	0	0									
12-30	0	0	01-30	0	0	03-04	0	0	04-01	0	0	1981	04-29	0	0									
01-14	23	20B	01-28	36	62	02-24	40	92	04-01	29	92	1982	04-29	0	0	05-13	0	0						
12-31	5	5E				03-01	0	0E	03-29	0	0	1983	05-03	0	0	05-15	0	0						
			01-27	17	33	03-03	9	25	04-02	0	0	1984	04-27	0	0	05-15	0	0						
01-03	39	80	02-01	43	100	03-01	49	118	04-01	27	74	1985	04-30	0	0	05-15	0	0						
				36	71		36	84		26	68	NORMAL												
	13	27		36	66		39	84		27	65	MEAN		0	0		0	0						

No. **1C07** (Active) **LAC LE JEUNE (LOWER)** Basin: FRASER

Elev. 1370 metres Lat. 50°28′ Long. 120°30′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	74	180	02-29	86	244	03-30	81	229	1956	04-29	23	102									
			01-31	46	89				03-31	48	140	1957	05-07	0	0									
			01-31	48	145	02-28	46	147	03-31	46	124	1958	05-01	0	0									
			01-31	51	91	03-02	56	117	04-01	58	127	1959	05-04	0	0									
			01-31	36	89	02-29	46	99	04-01	15	48	1960	05-01	0	0									
			01-31	36	71	03-01	46	99	03-31	28	79	1961	04-28	0	0									
			02-01	51	122	03-02	51	114	03-29	48	147	1962	04-30	8	13									
			01-24	33	81B				03-31	10	33	1963	05-06	0	0									
			02-04	51	145	02-28	51	157	03-31	51	135	1964	04-30	0	0									
			02-02	61	94	03-02	63	163	04-01	46	145	1965												
			01-31	58	99				04-05	33	109	1966												
			01-30	63	112	02-27	63	142	03-30	74	206	1967	04-27	38	135									
			01-29	48	140	02-26	48	168	03-27	43	165	1968	04-29	13	61									
			01-27	79	160	02-26	91	198	03-25	81	213	1969	04-28	8	28									
			01-28	69	135	02-25	58	150	03-25	58	152	1970	04-26	30	114									
			01-28	86	208	02-24	76	234	03-30	97	251	1971	04-27	46	163	05-12	0	0						
			02-10	66	185B	02-28	71	198A	03-27	36	152	1972	04-28	0	0									
12-28	23	36	01-31	33	66	02-26	38	97	03-28	43	117	1973	04-27	0	0									
12-27	46	99	01-29	51	112	02-26	69	168	03-28	61	165	1974	04-29	5	15	05-14	0	0						
01-03	41	56	01-30	63	135	02-27	76	201	03-27	76	196	1975	04-30	36	102									
12-30	28	56	01-30	30	56	02-27	41	71	03-31	41	94	1976	04-30	0	0									
12-30	8	8	01-31	15	25	02-28	13	20	03-31	20	41	1977	05-01	0	0									
12-29	51	76	01-31	56	122	02-28	53	135	03-30	33	89	1978	04-28	5	15									
12-28	20	26	01-30	32	55	02-27	35	64	03-30	15	35	1979	04-27	0	0									
12-24	9	26B	01-28	20	33	02-27	21	39	03-27	20	50	1980	04-30	0	0									
12-29	17	52	01-28	15	35	02-26	31	62	03-31	15	49	1981	05-01	0	0									
12-30	35	60	01-28	62	109	03-01	54	131	03-31	56	138	1982	04-29	32	87	05-15	0	0						
01-04	29	52	02-01	42	75	02-28	39	94	03-30	36	112	1983	04-29	0	0									
01-03	42	74	01-30	36	72	02-28	44	83	03-28	35	90	1984	04-30	0	0									
01-03	52	115	01-29	50	109	02-27	54	114	04-02	55	120	1985	04-30	0	0									
	38	73		48	102		51	125		44	123	NORMAL		10	32									
	33	59		49	103		53	130		45	125	MEAN		9	30		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C08** (Active) **NAZKO** Basin: FRASER

Elev. 1070 metres Lat. 53°01′ Long. 123°39′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-27	15	74							03-28	20	109	1957	04-28	0	0									
									03-27	33	142	1958	04-28	10	46									
									03-27	18	69	1959	04-29	0	0									
									03-26	0	0	1960	04-29	0	0									
									03-30	8	48	1961	04-28	0	0									
									03-28	33	142	1962	04-28	0	0									
									03-28	0	0	1963												
									03-28	25	97	1964												
									03-27	36	112	1965												
									03-28	38	135	1966												
									03-29	46	130	1967												
									03-29	5	5	1968												
									03-27	33	89	1969												
									03-26	23	81	1970												
									03-28	51	132	1971												
									03-25	30	99	1972												
									03-26	41	109	1973												
						02-22	51	155	03-22	53	155B	1974												
			01-27	43	132	02-25	43	132	03-25	43	147A	1975	04-28	0	0									
			01-24	53	137B	02-27	56	142	03-23	51	165B	1976												
			01-25	18	43	02-23	0	0	03-30	0	0	1977												
			01-28	46	91	02-25	33	66	03-25	23	51	1978												
			01-27	34	54	02-24	43	90A	03-28	8	18	1979												
			01-28	16	25	02-29	6	13	03-31	11	30	1980												
			01-28	2	6A	02-27	6	35				1981												
									03-28	38	140	1982	04-29	5	30									
			01-30	11	17				04-01	0	0	1983	05-01	0	0									
			01-30	22	49	03-01	12	21	04-01	2	8	1984	04-29	0	0									
01-01	34	63	01-27	34	75A	02-28	36	94A	03-30	29	83	1985	05-01	0	0									
				38	83		33	85		25	80	NORMAL												
	25	69		25	55		29	75		23	76	MEAN		1	7									

No. **1C09** (Inactive) **HIGHLAND VALLEY NO.1** Basin: FRASER

Elev. 1550 metres Lat. 50°30′ Long. 120°57′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	30	48	02-28	33	81	03-28	38	86	1958	05-02	30	61									
			01-30	43	89	02-26	53	104	03-29	36	122	1959												
			01-31	30	43							1960												
			02-02	43	89	02-28	46	163	04-03	41	107	1962	05-03	13	41									
			02-01	38	76	03-01	23	74	03-29	28	79	1963	04-31	0	0									
			01-31	46	86	03-02	43	97	03-26	51	112	1964	05-01	33	84									
												NORMAL												
				38	72		40	104		39	101	MEAN		19	47									

No. **1C09A** (Active) **HIGHLAND VALLEY** Basin: FRASER

Elev. 1510 metres Lat. 50°30′ Long. 120°59′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	46	102	02-25	48	117	04-01	28	76	1966	05-01	0	0	05-15	0	0						
			02-01	46	91	02-28	46	104	03-31	56	127	1967	04-28	48	76	05-15	0	0						
			02-06	41	89	02-29	33	89	04-01	28	56	1968	04-29	3	5	05-14	0	0	06-01	0	0			
			02-01	58	99	02-28	66	109	03-26	53	135	1969	05-05	0	0	05-15	0	0	06-01	0	0			
			01-26	38	91	03-02	33	76	04-02	36	107	1970	05-01	13	41	05-15	0	0	06-01	0	0			
			01-29	63	137	02-26	66	135	03-31	81	196	1971	04-30	30	81	05-15	0	0	05-28	0	0			
			01-24	56	114B	02-24	56	130	03-29	33	104	1972	04-27	13	48	05-15	0	0	05-29	0	0			
			01-29	30	46	02-26	33	81	03-26	36	76	1973	04-27	0	0	05-11	0	0	05-28	0	0			
			01-30	81	186	02-27	89	229	04-03	81	249	1974	05-01	3	10	05-15	0	0	06-01	0	0			
			01-27	58	140	02-27	66	175A	03-27	69	190	1975	04-28	48	142	05-13	10	30						
			01-29	30	61	02-27	41	71	03-31	38	84	1976	04-30	8	18	05-14	0	0						
			02-01	10	20	02-28	13	25A	03-31	25	43	1977	05-01	0	0	05-15	0	0						
12-28	28	61	01-30	53	119	02-27	53	147	03-31	41	132	1978	04-27	28	94	05-12	0	0						
			01-29	36	80A	02-27	42	78	03-30	20	56	1979	04-30	0	0	05-14	0	0						
12-28	16	30	01-31	21	40	02-29	19	47	03-31	27	78	1980	04-30	0	0	05-15	0	0						
12-29	10	31	01-30	16	34	02-27	32	66	03-31	23	63	1981	04-29	0	0	05-15	0	0						
12-31	37	76	01-29	55	127	02-26	53	112	03-31	56	133	1982	05-04	32	85	05-14	11	29	05-31	0	0			
12-31	23	41	01-31	34	68	02-28	31	64	03-31	35	96	1983	04-29	12	32	05-15	0	0						
12-30	38	104	01-31	30	72	03-02	36	80	04-04	26	76	1984	05-01	18	55	05-14	0	0						
01-02	47	92	02-01	47	118	03-01	64	129	04-01	56	164	1985	05-01	22	71	05-15	0	0						
				42	92		46	103		41	109	NORMAL												
	28	62		42	91		46	103		43	112	MEAN		14	38		1	3		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C10** (Inactive) **FRENCH SNOWSHOE** Basin: FRASER

Elev. 1580 metres Lat. 52°51′ Long. 121°25′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	132	338				03-29	137	483	1960	04-29	147	584	05-13	104	483	05-30	119	546			
												1961	04-27	155	579	05-13	142	587	05-30	61	274			
									03-28	165	584	1962	04-25	119	528	05-13	91	361	05-28	63	292			
									03-28	157	587	1963	04-28	142	648	05-14	142	653	05-29	89	373			
									03-31	193	635	1964												
			01-25	109	274	02-22	188	523	03-28	157	493	1965	04-23	175	635	05-15	140	564	05-29	97	450			
						02-25	165	490	03-27	152	541	1966	04-26	147	559	05-14	84	384	05-28	71	335			
			01-30	112	264	03-01	221	655	03-25	234	792	1967	04-27	218	848	05-13	201	851	05-27	163	762	06-14	81	417
			01-28	160	536	02-25	178	605	03-26	188	686	1968	04-30	229	884	05-13	206	843	06-09	122	599B			
									03-31	150	498	1969							05-29	15	71			
						02-23	114	353	03-22	135	417B	1970	04-29	132	450									
			02-14	152	394B				03-29	155	541	1971							05-30	0	0			
									03-28	183	777	1972	05-02	208	864A	05-10	193	762A	05-29	71	417A	06-15	0	0
									03-27	198	767A	1973	04-28	185	838A	05-13	157	706A	06-04	74	386A			
						02-28	216	734A	03-27	221	886A	1974	05-01	211	917A	05-14	178	818A	05-31	132	655A			
						02-25	180	571A	03-25	211	754A	1975	04-29	157	663A	05-05	107	528A	05-29	84	417A			
						02-27	213	655A	03-31	244	683A	1976	04-29	173	726A	05-18	160	729A	06-01	132	630A			
						02-24	175	544A	03-29	234	752A	1977	04-26	119	498	05-13	86	386A	05-27	61	279A			
						02-28	122	396A	03-30	132	384A	1978	04-28	91	361A	05-12	86	325A	05-31	46	198A			
						02-28	180	553A	03-28	150	558A	1979	04-27	150	588A	05-11	152	678A	05-30	86	402A			
						02-29	119	355A				1980	04-29	94	366A	05-14	20	82A	05-30	0	0			
						02-26	168	529A	03-31	173	545A	1981	04-29	155	592A	05-14	122	515A	05-29	30	146A			
						02-25	244	734A	03-31	244	878A	1982	04-29	183	743A	05-14	152	722A	05-28	117	563A	06-15	0	0
						02-25	152	486A	03-30	152	518A	1983	04-28	89	409A	05-12	56	272A						
						02-29	213	616A	03-29	211	724A	1984	04-27	155	669A	05-15	137	580A	05-30	119	553A			
							178	560		182	634	NORMAL		157	640									
				128	353		178	550		184	638	MEAN		156	634		129	563		78	369		27	139

No. **1C11** (Inactive) **MOUNT PENROSE** Basin: FRASER

Elev. 1430 metres Lat. 50°51′ Long. 122°58′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	33	107	1960	04-30	0	0									
						02-28	61	221	04-02	33	142	1961	05-01	0	0									
			01-29	48	188	03-02	0	0	04-02	0	0	1962	04-30	0	0									
												NORMAL												
				48	188		31	111		22	83	MEAN		0	0									

No. **1C12** (Active) **GREEN MOUNTAIN** Basin: FRASER

Elev. 1710 metres Lat. 50°47′ Long. 122°55′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	86	145	02-28	168	401	03-27	157	541	1960	05-01	165	643									
						02-27	140	345	03-29	251	625	1961	04-27	224	876									
			01-31	163	566	02-28	130	541	03-31	130	556	1962	05-01	104	462									
						02-27	183	437				1963	05-01	168	643									
						03-02	224	696	04-04	264	759	1964	04-29	239	899	05-17	193	1041						
						02-28	201	605A	03-29	173	632	1965	04-30	152	612									
						02-27	201	627	03-29	188	716	1966												
			01-27	226	630	02-24	213	754	03-27	279	955	1967	04-24	234	874	05-11	198	958B	05-30	150	732	06-13	86	470
			01-29	168	612	02-28	229	681	03-29	274	886	1968	04-30	246	851									
			02-01	165	544	02-26	196	587	03-26	201	739	1969	04-29	206	770									
			01-29	107	312	02-22	107	297	03-31	117	368	1970	04-29	142	490									
			02-01	168	559	02-26	218	617	03-31	257	955	1971	04-27	206	851									
			01-31	180	546	03-04	287	846	03-28	226	922	1972	04-26	249	1087	05-12	213	1001	06-01	119	584	06-15	66	345
			01-29	201	594	02-26	190	638	03-29	185	678	1973	04-27	173	696	05-11	163	739	05-31	97	495			
			01-30	257	658	02-26	272	909	03-30	284	1173	1974	04-26	264	1234	05-14	221	1052	05-31	196	1016	06-18	122	648
			01-29	178	541	02-27	180	599	03-27	193	729	1975	04-28	168	752	05-14	145	683	05-28	112	538			
			01-29	234	643	02-26	279	853	03-31	279	907	1976	04-28	231	886	05-14	198	770	05-27	183	909			
			01-28	56	119	02-25	84	196	03-28	124	338	1977	04-28	91	366	05-17	69	272	05-30	41	165			
			01-30	173	587	02-28	180	612	03-30	198	749	1978	04-27	183	841	05-15	157	737	05-31	117	625			
			01-30	75	159	02-26	162	402	03-30	130	404	1979	04-27	117	395	05-17	68	291	05-30	36	156			
			01-30	125	364	02-27	152	502	03-29	172	487	1980	04-29	133	506	05-15	84	339	05-28	45	190			
			01-27	99	327	02-23	161	416	03-26	144	364	1981	04-27	140	356	05-13	120	486	05-27	70	316			
			01-28	158	353	02-25	211	560	03-30	178	620	1982	04-29	178	672	05-13	149	686	05-27	115	500			
			01-29	150	353	02-26	172	560	03-28	178	601	1983	04-28	149	632	05-12	129	542	05-27	83	400			
						03-02	145	420	03-29	138	442	1984	05-01	133	478	05-17	121	440	05-31	89	354	06-14	35	139
01-04	112	377	02-06	109	357	03-01	140	434				1985	05-01	144	553	05-15	130	510	05-31	57	249	06-14	0	0
				155	450		188	565		196	664	NORMAL		178	702		149	659		106	506			
	112	377		154	448		186	559		197	672	MEAN		178	697		144	639		101	482		62	320

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C13** (Inactive) **BLACK MOUNTAIN** Basin: FRASER

Elev. 1570 metres Lat. 52°20′ Long. 121°07′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-25	104	239	03-28	112	254	1961	04-27	119	366									
						02-26	155	447	03-30	178	434	1962	04-29	201	640				06-03	61	244			
						02-28	102	206	03-29	132	366	1963	04-29	109	442	05-14	97	384	05-29	18	84			
						02-28	122	434	03-31	137	389	1964	04-28	152	615	05-16	130	528	05-31	112	450	06-14	25	97
									03-29	155	483	1965	04-29	137	579									
						02-28	130	478				1966	04-28	163	526									
						02-26	155	500	03-27	185	716	1967	04-27	198	737	05-15	152	556	05-28	91	366			
						02-27	147	457	03-28	180	444	1968	04-30	198	599									
									03-26	152	325	1969	04-28	137	401									
												1970												
						03-02	160	437	03-29	157	437	1971	04-28	127	483									
						02-26	168	500	03-28	157	533A	1972	04-27	165	622A	05-13	145	589				06-13	0	0
			01-28	122	330	02-28	145	414	03-28	147	511	1973	04-30	137	531	05-15	112	599	06-02	69	333			
						02-24	157	513	03-27	165	574	1974	04-30	137	625	05-12	114	648	05-30	76	483			
			01-30	137	376	03-03	147	432	03-28	160	589	1975	05-01	140	579									
			01-31	137	462	02-28	178	599	03-31	190	724	1976	04-28	201	792	05-14	135	612						
						02-26	117	343	03-28	152	467	1977	04-29	117	462	05-17	91	419	06-01	79	419			
			01-27	112	328	02-25	107	312	04-01	109	381	1978												
						03-01	131	378	03-31	127	344	1979	04-29	114	346									
			01-30	78	220	03-05	100	276	03-30	148	412	1980	04-30	103	390	05-17	11	54						
			01-25	91	310	03-01	111	362	03-31	119	370	1981	04-28	123	428	05-15	90	348	05-30	37	168			
						02-26	164	554	04-01	178	644	1982	04-30	164	652	05-13	156	674	06-01	94	408			
				114	337		133	399		148	461	NORMAL		173	524		101	432						
				113	338		137	415		152	470	MEAN		147	541		112	492		71	328		13	49

No. **1C13A** (Active) **HORSEFLY MOUNTAIN** Basin: FRASER

Elev. 1550 metres Lat. 52°20′ Long. 121°02′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1969	04-26	97	376									
									03-28	107	282	1970	04-29	91	335									
						02-25	147	391	03-27	160	422	1971	04-27	109	340									
						02-27	165	439	03-24	152	518B	1972	04-26	150	676	05-15	122	655	05-26	66	363			
						02-22	109	264A	03-27	135	409	1973	04-26	124	503									
						02-25	157	533	03-27	185	645A	1974	04-29	130	503									
						03-03	150	460	03-27	147	505	1975	05-02	124	528									
						02-28	168	503	03-30	180	638	1976	04-27	160	607									
						02-26	104	262	03-27	142	376	1977	05-02	61	274									
						02-26	99	279	03-31	104	330	1978												
						03-01	124	282	04-01	105	304	1979	04-30	97	330									
			01-31	72	204	03-04	86	238	03-31	130	384	1980	05-01	86	292									
			01-24	80	256B	03-01	95	318	03-30	94	306	1981	04-27	93	316									
						02-28	160	510	03-31	164	612	1982	04-29	144	570									
			02-01	88	284	03-01	90	316	03-31	89	324	1983	04-30	46	136									
			01-30	143	278	03-01	130	388	03-31	128	420	1984	04-29	103	390									
			01-31	135	475	02-28	190	530	04-02	171	604	1985	05-01	152	608A									
							130	367		138	436	NORMAL		114	436									
				110	310		132	381		136	437	MEAN		110	424		122	655		66	363			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C14** (Active) **BRALORNE** Basin: FRASER

Elev. 1450 metres Lat. 50°47′ Long. 122°48′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	18	76	03-29	15	56	1963	04-30	0	0									
						03-02	66	213	03-30	66	216	1964	04-30	18	61	05-15	0	0						
						02-26	76	218	03-31	53	180	1965	04-29	10	36									
						02-26	69	178	03-31	48	165	1966	05-01	10	36									
			01-22	74	142B	02-27	71	224	03-28	89	251	1967	04-29	61	218	05-14	5	18						
			01-30	46	132	02-28	51	163	03-31	41	170	1968	04-30	20	86									
			01-30	81	137	02-21	97	183B	03-30	71	163	1969	04-29	33	112									
			01-28	63	127	02-27	51	132	03-30	38	124	1970	04-29	20	69									
			02-01	71	173	02-25	69	193A	03-30	107	343A	1971	04-30	48	183A									
			01-25	94	166	02-26	97	229	03-25	74	257	1972	04-30	41	152	05-15	0	0						
			01-27	76	155	02-23	71	178	03-28	84	198	1973	04-28	30	107									
			01-28	109	338	02-25	114	363	03-29	109	389	1974	04-29	56	183	05-15	0	0						
			01-28	66	135	02-25	84	201	03-24	84	211B	1975	04-26	48	147									
			01-30	51	142	02-28	81	190A	03-23	71	211B	1976	04-29	0	0									
			01-29	0	0	02-24	0	0	03-29	20	53	1977	04-28	0	0	05-15	0	0						
			01-28	91	264	02-27	84	274	03-29	66	249	1978	04-26	38	140									
			01-27	30	61	02-23	54	123	03-30	0	0	1979	04-29	0	0									
			01-28	36	58	02-28	43	95	03-26	44	111	1980	04-26	0	0	05-15	0	0						
			01-28	0	0	02-25	27	72	03-30	0	0	1981	04-29	0	0	05-14	0	0						
			01-29	83	176	02-24	89	216	03-29	80	224	1982	04-28	57	184	05-12	29	80						
			01-26	48	119	02-27	54	148	04-04	44	138	1983	05-01	6	20	05-15	0	0						
			01-29	24	58	02-28	31	80	03-31	17	50	1984	04-30	0	0	05-14	0	0						
			01-30	57	166	02-28	67	204	03-31	71	206	1985	04-28	33	104	05-13	9	30						
				55	129		61	167		56	169	NORMAL		23	78									
				57	134		62	171		54	169	MEAN		23	80		4	12						

No. **1C15** (Inactive) **SHALALTH** Basin: FRASER

Elev. 1460 metres Lat. 50°45′ Long. 122°12′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-22	79	216B	02-28	56	198	03-30	56	163	1963	05-03	0	0									
						02-28	97	231	03-31	89	295	1964	05-02	58	221									
						03-01	135	376	03-30	91	345	1965	04-28	28	117									
						02-23	107	330	03-28	91	333	1966	04-25	33	132									
			01-24	127	305B	02-23	127	396	03-22	140	447B	1967	04-25	94	381	05-10	51	229B	05-29	0	0			
			01-30	76	259	02-27	86	305	03-28	84	279	1968	04-30	56	236									
			01-30	104	292	02-24	117	345	03-28	99	330	1969	04-29	43	137									
										93	310	NORMAL		46	174									
				90	276		104	312		85	291	MEAN		45	175					0	0			

No. **1C16** (Active) **LYTTON** Basin: FRASER

Elev. 270 metres Lat. 50°15′ Long. 121°34′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	33	38	02-01	23	79	03-01	5	18				1966												
01-01	0	0	02-01	5	20	03-01	0	0	04-01	0	0	1967												
01-01	0	0	02-01	8	8	03-01	0	0	04-01	0	0	1968	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	46	69	02-01	61	188	03-01	58	239	04-01	0	0	1969	05-01	0	0	05-15	0	0						
01-01	3	3A	02-01	15	51	03-01	0	0	04-01	0	0	1970	04-30	0	0	05-15	0	0	06-01	0	0			
01-01	30	94	02-01	0	0	03-01	10	8	04-01	0	0	1971	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	36	56	02-01	41	109	03-01	38	56	03-23	0	0B	1972												
01-01	5	15	02-01	3	10	03-01	0	0	04-01	0	0	1973												
01-01	0	0	02-01	8	33	03-01	3	8	04-01	0	0	1974	05-01	0	0									
01-01	0	0	02-01	10	43	03-01	13	56	04-01	0	0	1975	05-01	0	0									
01-01	0	0	02-01	0	0	03-01	15	33	04-01	0	0	1976	05-01	0	0									
01-01	0	0	01-23	0	0	03-01	0	0	03-31	0	0	1977	05-01	0	0									
01-01	8	13	02-01	20	69	03-01	0	0	04-01	0	0	1978	05-01	0	0									
01-01	0	0	02-01	0	0	03-01	0	0	04-01	0	0	1979												
01-02	0	0	02-01	11	16	03-01	0	0	03-31	0	0	1980												
12-31	0	0	02-01	0	0	03-01	0	0	04-01	0	0	1981												
12-30	18	30	02-01	0	0	02-28	0	0	04-01	0	0	1982												
01-01	0	0	02-01	0	0	03-01	0	0	04-01	0	0	1983												
01-01	8	27	02-01	0	0	03-01	0	0	04-01	0	0	1984												
01-01	8	18	02-01	4	8	03-01	0	0	04-01	0	0	1985												
												NORMAL												
	10	18		10	32		7	21		0	0	MEAN		0	0		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C17** (Active) **MOUNT TIMOTHY** Basin: FRASER

Elev. 1660 metres Lat. 51°54′ Long. 121°16′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	69	175	02-28	109	267	04-03	109	305	1961	05-01	107	356	05-15	74	305	05-31	0	0			
			02-05	119	343	03-05	124	356	03-29	142	444	1962	05-01	124	432				06-01	53	231			
									04-03	112	305	1963												
			02-03	86	224	03-04	112	340	04-03	109	340	1964	05-04	119	419	05-15	104	394	06-01	61	267	06-15	0	0
						03-01	152	353	04-02	124	417	1965	05-05	109	315				06-04	0	0			
						03-01	112	317	04-04	74	254	1966	05-04	61	229	05-13	15	51						
			01-27	94	236	03-01	109	307	04-04	117	384	1967	05-02	99	363	05-17	79	315	06-01	13	63			
			02-02	102	315	03-04	117	338	04-02	142	320	1968	05-02	135	450	05-15	112	378	06-04	15	53			
			01-30	102	251	02-27	107	358				1969												
						03-03	74	208	04-06	91	216	1970	05-01	79	213	05-19	36	127A						
			02-01	107	216	03-04	132	396	03-30	155	457	1971	04-30	109	371	05-17	48	173	05-27	0	0			
			02-01	130	376	03-03	147	439	03-29	130	462	1972	05-02	132	536	05-15	89	376	06-02	0	0			
			01-31	81	216	02-28	89	259	04-02	112	340	1973	04-30	91	338									
						03-01	130	434	04-01	145	533	1974	04-30	107	483	05-16	112	437	05-31	66	325	06-17	0	0
			01-31	114	323	03-03	127	384	04-01	130	450	1975	04-29	104	414									
									03-31	150	518	1976	05-03	112	490	05-14	71	320	06-02	33	142			
			02-03	56	137	02-28	74	183	04-05	91	262	1977	04-29	43	147				06-02	0	0			
			01-28	99	264	03-06	99	307				1978	05-05	89	302									
			01-28	72	152	02-27	85	196	03-29	77	202	1979	04-29	83	256	05-14	59	183	05-31	4	13			
			01-27	53	125	02-29	53	141	03-30	91	247	1980	04-27	40	130	05-15	2	8	06-01	0	0			
			01-31	54	159	02-25	61	177	03-28	62	186	1981	04-29	57	182	05-14	28	94	05-31	0	0			
			01-30	104	238	02-27	115	307	03-30	122	353	1982	04-30	108	367	05-13	91	338	05-30	47	180			
			01-29	67	153	02-27	70	192	03-31	88	244	1983	04-30	48	162	05-14	32	117	05-30	0	0			
			01-29	91	201	03-02	100	250	03-30	118	303	1984	04-28	97	309	05-14	94	314	05-30	64	226			
12-30	103	251	01-31	93	255	02-27	128	341	03-30	133	378	1985	04-28	130	394	05-13	101	351	05-30	15	62			
				93	239		107	303		114	347	NORMAL		95	334		67	250						
	103	251		89	229		105	298		114	344	MEAN		95	333		67	252		21	87		0	0

No. **1C18** (Active) **MISSION RIDGE** Basin: FRASER

Elev. 1850 metres Lat. 50°46′ Long. 122°12′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-23	206	747	03-22	231	841B	1967	04-25	203	892	05-10	185	884	05-29	107	564	06-13	15	84
			01-30	140	488	02-27	165	589	03-28	196	691	1968	04-30	201	823									
			01-30	130	409	02-24	165	528	03-28	160	605	1969	04-29	155	612									
			01-30	91	231	02-27	91	282	03-31	102	325	1970	04-30	122	419									
			01-28	168	467	02-22	163	559	03-31	239	803	1971	04-29	165	742	05-14	104	488	05-28	58	297			
12-29	104	284D	01-28	201	584	02-29	323	1006	03-28	267	1118	1972	04-26	246	1087	05-15	178	884	05-26	140	762	06-11	25	132
12-28	81	160	01-31	137	366	02-27	132	432	03-26	145	503	1973	04-26	112	472	05-08	91	417	05-29	15	79	06-15	0	0
12-17	122	315B	01-30	246	752	02-27	249	902	03-29	257	1034	1974	04-29	221	935	05-14	183	894	05-29	142	663	06-14	81	444
12-30	119	310	01-27	157	500	02-26	188	622	03-26	196	706	1975	04-29	157	678	05-14	109	531	05-28	76	368	06-13	0	0
12-30	175	556	01-28	201	693	02-25	236	869	03-26	236	945	1976	04-28	206	960	05-12	152	757	05-27	114	579A	06-15	53	284
12-29	63	137	01-27	63	163	02-25	94	234	03-30	130	373	1977	04-28	79	269	05-12	38	135	05-30	5	25	06-14	0	0
12-29	147	444	01-31	160	546	02-28	163	597	03-30	178	678	1978	04-28	152	643	05-15	117	536	05-31	63	317	06-15	0	0
01-05	69	171	01-30	88	230	02-27	132	366	03-26	99	369	1979	04-26	97	382	05-15	31	127	05-31	0	0	06-15	0	0
12-28	96	252	01-31	112	368	02-28	109	352	03-27	130	435	1980	04-29	82	340	05-14	15	59	05-30	0	0	06-15	0	0
12-30	75	223	01-29	72	216	02-25	121	328	03-30	116	377	1981	04-30	94	361	05-15	105	358	05-27	36	147	06-15	0	0
12-30	86	205	01-28	134	358	02-25	173	513	03-29	158	587	1982	04-28	143	598	05-12	118	538	05-27	78	369	06-15	0	0
01-06	67	175	01-25	106	309	02-25	128	386	03-29	114	418	1983	04-27	113	426	05-13	82	364	05-27	0	0	06-16	0	0
			02-01	85	227	03-02	110	303	03-30	94	310	1984	05-01	84	292	05-17	67	229	05-31	24	87	06-14	0	0
01-03	107	318	02-06	114	344	02-28	129	440	04-04	134	500	1985	05-01	113	434	05-15	90	378	05-31	0	0	06-14	0	0
				134	406		160	521		166	601	NORMAL		145	600		107	480		55	272		13	71
	99	270		134	403		162	529		164	599	MEAN		144	598		104	474		54	266		12	67

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C19** (Active) **GNAWED MOUNTAIN** Basin: FRASER

Elev. 1580 metres Lat. 50°27′ Long. 121°02′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	56	122	02-26	53	137	03-31	69	193	1967	05-01	63	157				05-26	0	0			
			02-02	58	157	02-29	53	155	03-29	51	163	1968	04-28	58	196	05-14	25	86						
			01-31	63	132	02-28	71	175	03-31	56	135	1969	04-30	38	84	05-15	0	0						
			02-01	43	79	03-01	38	89	03-31	48	122	1970	04-30	46	107	05-15	0	0						
			01-29	71	193	02-24	71	203	03-29	89	267	1971	04-28	69	224	05-13	5	13						
			02-03	66	180	02-29	81	213	03-30	63	218	1972	04-25	63	224	05-12	36	157	05-29	0	0			
			01-31	41	71	03-01	43	99	03-30	46	114	1973	04-30	25	78	05-14	0	0						
			02-01	89	198	02-27	97	259	03-29	99	307	1974	04-30	71	241	05-14	43	135						
			01-31	63	132	02-28	71	183	03-31	71	188	1975	04-30	58	168	05-15	13	41						
												1976												
			01-31	10	18	02-28	10	15	03-31	25	41	1977	05-01	0	0	05-15	0	0						
			01-30	53	122	02-28	51	122	03-30	46	124	1978	04-28	33	112	05-15	5	10						
			01-31	36	59	02-28	41	91	03-30	29	71	1979	05-01	2	5	05-14	0	0						
			01-30	35	70	02-29	28	66	03-30	45	100	1980	04-29	0	0	05-15	0	0						
			01-30	20	46	02-27	41	95	03-31	39	103	1981	04-30	12	48	05-14	0	0						
			01-22	53	116B	02-26	61	135	03-29	60	154	1982	04-28	55	165A	05-13	35	122A						
			01-29	42	84	02-24	39	86	03-29	43	102	1983	04-28	18	61	05-13	0	0						
			02-06	31	66	03-01	26	63	03-30	34	84	1984	04-30	29	72	05-14	0	0						
			01-29	34	96	02-28	64	130	03-29	49	147	1985	04-30	38	124	05-14	14	59						
				49	110		54	131		55	146	NORMAL		39	119		12	42						
				48	107		52	129		53	146	MEAN		38	115		10	37		0	0			

No. **1C20** (Active) **BOSS MOUNTAIN MINE** Basin: FRASER

Elev. 1520 metres Lat. 52°06′ Long. 120°52′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-26	157	472	02-28	178	493	04-01	221	782	1968	05-01	208	752	05-15	173	752						
			02-03	168	419	02-28	170	480	03-31	155	513	1969	04-30	109	437	05-16	51	231						
			01-27	137	284	02-25	124	361	04-02	142	427A	1970	04-30	122	503	05-15	97	348						
									03-31	211	706	1971	05-06	119	500	05-14	71	259						
			02-06	152	470	03-01	193	533	03-28	188	709	1972	04-25	188	724	05-14	137	620	06-02	28	147	06-14	0	0
			02-04	147	406	03-02	155	478	03-30	173	569	1973	04-30	140	561	05-13	122	549	05-27	71	315			
			02-01	190	493	03-01	198	650	03-29	193	724	1974	04-29	160	762	05-13	132	648	05-27	107	561	06-14	51	226
			01-29	157	472	02-26	178	556	03-25	193	640	1975	04-29	150	615	05-12	107	544	05-26	79	411			
			01-25	175	505	02-25	203	638	03-29	229	770	1976	04-26	198	792	05-10	127	643	05-30	61	300			
			01-30	102	241	02-26	132	348	03-31	160	429	1977	04-30	91	335	05-15	53	193	06-01	0	0			
			01-28	137	399	02-26	140	457	03-29	137	493	1978	04-30	109	485	05-14	81	363	05-31	5	23			
			01-31	108	274	03-01	140	373	04-02	129	397	1979	04-30	115	427	05-14	72	301	05-31	11	40			
			01-31	95	257	02-28	116	364	03-27	158	461	1980	05-01	63	290	05-15	0	0	06-01	0	0			
			02-02	100	316	02-26	134	392	03-30	136	438	1981	04-30	128	508	05-14	90	369	06-01	0	0			
			02-01	188	483	03-01	207	539	04-01	206	686	1982	04-29	183	736	05-13	146	718	05-31	71	354			
			01-31	123	378	03-01	144	496	03-27	150	535	1983	04-29	124	558	05-16	79	370	05-31	0	0			
			01-26	131	312	02-24	151	385	04-02	164	553	1984	05-01	162	604	05-16	155	638	05-31	129	566			
01-04	154	468	01-31	149	506	02-26	206	664	03-28	189	706	1985	04-30	175	771	05-13	137	697	05-30	46	175	06-13	0	0
				148	403		169	493		174	587	NORMAL		143	580		104	464						
	154	468		142	393		163	483		174	586	MEAN		141	576		102	458		43	207		17	75

No. **1C21** (Active) **BIG CREEK** Basin: FRASER

Elev. 1140 metres Lat. 51°43′ Long. 123°02′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	23	36	02-28	20	41	03-31	0	0	1970												
			01-31	20	48	02-28	25	51	04-01	25	43	1971												
			01-31	48	81	02-28	53	102	03-28	0	0	1972												
												1973												
						02-28	38	107	04-01	15	38	1974												
			01-31	46	94	02-25	46	104	04-01	33	91	1975												
			01-30	18	33	03-01	20	43	03-30	0	0	1976												
			01-31	18	36	03-01	13	25	04-01	8	13	1977												
			01-31	33	58	02-26	28	53	03-26	0	0	1978												
			01-30	28	39	02-27	26	52	03-30	0	0	1979												
			01-27	20	32				03-24	0	0B	1980												
			01-27	0	0	02-24	0	0	03-30	0	0	1981												
			01-26	34	42	02-25	27	60	03-27	0	0A	1982												
			01-28	12	12A	02-25	0	0	03-25	0	0	1983												
			01-25	22	46	03-02	18	60	04-01	0	0	1984												
01-07	38	62	02-01	54	85	02-27	38	77	03-31	18	59	1985												
				30	51		26	56				NORMAL												
	38	62		27	46		25	55		7	17	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C22** (Active) **PUNTZI MOUNTAIN** Basin: FRASER

Elev. 940 metres Lat. 52°08′ Long. 124°06′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	10	18	02-01	15	25	03-01	13	28	03-31	0	0	1970	05-06	0	0	05-15	0	0	06-01	0	0			
			01-23	33	84B	02-23	36	104	03-23	36	104B	1971	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	33	56	02-01	43	89	03-01	69	104	04-01	15	58	1972	05-01	0	0									
12-23	23	38	02-01	28	43	03-01	28	56	04-01	15	46	1973	04-30	0	0									
01-01	25	56	02-01	41	69	03-01	43	89	04-01	13	41	1974	05-01	0	0									
01-01	28	58	02-01	46	86	03-01	46	94A	04-01	30	91	1975	04-01	0	0									
01-01	25	41	02-01	28	61	03-01	36	69	04-01	23	74	1976	05-01	0	0									
01-01	25	61	02-01	33	74	03-01	30	71	04-01	20	61	1977	05-01	0	0									
01-01	18	25	02-01	30	51	02-23	28	46	04-01	0	0	1978	05-01	0	0									
01-01	20	26	02-01	26	38	03-01	28	40	03-30	0	0	1979												
			02-01	16	28	02-29	12	28	03-27	7	20	1980												
			01-28	14	34	03-01	10	36	03-30	0	0	1981												
01-06	20	24	01-25	38	68				03-25	21	74	1982												
12-31	0	0	02-03	0	0	02-23	0	0	04-01	0	0	1983												
12-28	29	52A	01-30	32	62	02-27	26	58	03-30	0	0	1984												
01-02	30	62	01-30	29	56	02-28	28	78	03-30	0	0	1985												
				31	57		31	63		12	37	NORMAL												
	22	40		28	52		29	60		10	31	MEAN		0	0		0	0		0	0			

No. **1C23** (Active) **PENFOLD CREEK** Basin: FRASER

Elev. 1680 metres Lat. 52°45′ Long. 120°34′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	244	864	1970	05-03	218	963	05-18	208	937	06-02	145	752			
									03-27	277	1026	1971	04-27	239	1148	05-11	193	1026	05-27	152	838			
									03-27	300	1285	1972	05-02	315	1420	05-10	290	1349	05-29	201	1146	06-15	117	671
									03-27	259	1036	1973	04-28	239	1077	05-13	226	1031	06-04	150	823			
						02-27	297	1003	03-28	295	1156	1974	05-02	279	1229	05-14	274	1290	05-30	229	1179	06-17	175	952
						02-25	231	785	03-25	269	986	1975	04-29	236	1057	05-15	190	950	05-29	193	970			
						02-27	315	1024	03-31	351	1262	1976	04-29	292	1285	05-18	241	1118	05-31	213	1052			
						02-24	180	544	03-29	236	772	1977	04-26	208	856	05-13	185	805	05-27	150	683			
						02-28	173	617	03-30	226	765	1978				05-12	183	795	05-30	147	696			
						02-28	249	740	03-28	212	823	1979	04-27	236	966	05-11	206	948	05-30	172	850			
						02-29	185	690				1980				05-14	116	585	05-30	66	353			
						02-26	211	688				1981	04-29	226	867	05-15	182	806	05-29	115	566			
						02-25	279	839	03-31	282	959	1982	04-29	275	1143	05-14	241	1153	05-26	204	1050			
						02-25	190	672				1983	04-28	172	811	05-12	148	741	05-31	83	446			
						02-29	261	819	03-29	252	913	1984	04-27	248	1063	05-15	253	1094	05-30	221	1031			
			01-31	182	663				03-28	251	1004	1985	05-01	264	1186	05-15	241	1179	05-30	156	861			
							243	815		267	991	NORMAL		250	1091		221	1033		170	880			
				182	663		234	766		266	989	MEAN		246	1077		211	988		162	831		146	812

No. **1C24** (Active) **YANKS PEAK** Basin: FRASER

Elev. 1710 metres Lat. 52°51′ Long. 121°25′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	221	917	1972	05-02	257	1057	05-10	234	894	05-30	142	820	06-15	56	328
									03-27	213	831	1973	04-28	206	940	05-13	183	838	06-04	117	605			
						02-28	249	846	03-27	249	991	1974	05-01	218	955	05-14	218	1031	05-31	188	930	06-17	137	734
						02-25	188	592	03-25	206	732	1975	04-29	180	759	05-15	142	704	05-29	142	706			
						02-27	229	704	03-31	257	714	1976	04-29	211	889	05-18	163	739	05-31	137	660			
						02-24	157	472	03-29	224	721	1977	04-25	170	698	05-13	145	648	05-27	130	592			
						02-28	137	444	03-30	163	475	1978	04-28	142	556	05-12	140	528	05-30	102	434			
						02-28	192	590	03-28	179	665	1979	04-27	200	784	05-11	168	749	05-30	132	618			
						02-29	123	366				1980	04-29	127	500	05-14	68	273	05-30	19	75			
						02-26	178	561A	03-31	186	586A	1981	04-29	181	691	05-15	146	616	05-29	82	398			
						02-25	228	686	03-31	222	800	1982	04-29	219	889	05-14	201	954	05-28	167	803	06-15	80	417
						02-25	161	515	03-30	165	561	1983	04-28	121	561	05-12	103	501						
						02-29	194	563	03-29	206	707	1984	04-27	178	768	05-15	186	787	05-30	162	754			
						02-27	268	873	03-28	232	945	1985	05-01	243	1057	05-15	229	1102	05-30	142	808			
							203	641		210	741	NORMAL		196	813		176	778		133	650			
							192	601		209	742	MEAN		190	793		166	740		128	631		91	493

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C25** (Active) **LAC LE JEUNE (UPPER)** Basin: FRASER

Elev. 1460 metres Lat. 50°27′ Long. 120°30′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-28	25	38	01-31	38	76	02-26	46	117	03-28	51	130	1973	04-27	8	20									
12-27	51	117	01-29	61	147	02-26	71	198	03-28	71	208	1974	04-29	20	76	05-14	0	0						
01-03	46	81	01-30	66	142	02-27	76	213	03-27	79	226	1975	04-30	41	117									
12-30	33	63	01-30	38	58	02-27	46	86	03-31	43	112	1976	04-30	0	0									
12-30	10	10	01-31	10	18	02-28	8	13A	03-31	23	43	1977	05-01	0	0									
12-29	56	89	01-31	61	127	02-28	61	157	03-30	38	127	1978	04-28	3	5									
12-28	21	21	01-30	36	57	02-27	41	92	03-30	22	58	1979	04-27	0	0									
12-24	17	30B	01-28	28	50	02-27	32	68	03-27	29	80	1980	04-30	0	0									
12-29	11	32	01-28	9	13	02-26	35	58	03-31	21	63	1981	05-01	0	0									
12-31	42	78	01-28	72	162	03-01	68	177	03-31	67	184	1982	04-29	39	117A	05-15	0	0						
01-04	36	58	02-01	53	111	02-28	50	135	03-30	53	154	1983	04-29	20	70									
01-03	50	94	01-30	43	98	02-26	51	115	03-28	46	136	1984	04-30	20	60									
01-03	59	143	01-29	56	145	02-27	67	164	04-02	64	162	1985	04-30	0	0									
	36	68		46	95		52	126		49	136	NORMAL		14	43									
	37	69		44	93		50	123		47	129	MEAN		12	36		0	0						

No. **1C26** (Inactive) **HARRY LAKE** Basin: FRASER

Elev. 1350 metres Lat. 50°47′ Long. 121°33′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-05	10	10A	01-26	18	25	02-23	15	30	03-29	18	41	1977	04-27	0	0	05-15	0	0	06-01	0	0			
01-13	56	112B	02-08	58	135B	03-01	69	140	04-04	48	150	1978	04-25	43	160	05-16	0	0	05-31	0	0			
01-09	25	38B	01-30	38	67A	03-01	36	63	03-27	23	46	1979	05-01	0	0	05-15	0	0	05-31	0	0			
01-03	26	47	01-29	29	63	02-29	21	50	03-31	22	61	1980	04-30	0	0	05-15	0	0	06-01	0	0			
12-30	14	36	01-30	18	36	03-04	36	68	04-01	23	69	1981	04-29	0	0	05-14	0	0	06-01	0	0			
01-06	32	39	01-29	44	51	02-24	44	83	04-01	42	93	1982	04-29	16	39	05-13	0	0	05-27	0	0			
							48	98		44	115	NORMAL												
	21	33		29	48		37	72		29	77	MEAN		10	33		0	0		0	0			

No. **1C27** (Inactive) **CORNWALL HILLS** Basin: FRASER

Elev. 2000 metres Lat. 50°42′ Long. 121°27′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-05	25	43	01-26	36	66	02-23	41	76	03-29	66	117	1977	04-27	46	122	05-13	33	91	06-03	25	81			
01-11	91	206B	02-08	99	267B	03-01	112	297	04-05	122	368	1978	04-25	150	399	05-16	130	437	05-30	109	373			
01-09	45	90B	01-30	61	108	03-01	66	131	03-27	65	131	1979	05-01	67	154A	05-15	64	187	05-31	31	93A			
01-03	51	101	01-29	61	142	02-29	65	126	04-01	83	196	1980	04-30	55	135	05-15	0	0	06-01	0	0	06-15	0	0
12-30	47	101	01-30	59	132	03-04	83	192	04-01	85	212A	1981	04-29	81	212	05-14	91	280	06-03	37	115	06-18	21	56
01-06	63	127	01-28	82	185	02-24	88	211	04-01	102	260	1982	04-29	100	282	05-13	96	284	05-27	78	239	06-16	0	0
									03-29	83	179	1984												
	69	147		85	196		100	227		119	291	NORMAL		111	287		101	306		73	235			
	47	93		60	127		76	172		87	209	MEAN		83	217		69	213		47	150		7	19

No. **1C28** (Active) **DUFFEY LAKE** Basin: FRASER

Elev. 1200 metres Lat. 50°23′ Long. 122°29′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	132	569	1978	04-30	91	439									
						03-04	135	366	04-02	98	358	1979	05-03	53	218									
						03-02	106	356	04-02	117	418	1980	05-02	62	216									
						03-05	77	194	04-01	80	244	1981	05-02	70	230									
						02-28	182	606	04-02	178	638	1982	05-01	149	624									
						02-27	148	483	03-27	134	506	1983	05-01	86	376									
						03-02	113	230	03-31	93	345	1984	04-30	75	275									
						02-23	129	412	03-31	141	492	1985	05-01	101	422									
							140	424		135	504	NORMAL		97	390									
							127	378		122	446	MEAN		86	350									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1C29** **SHOVELNOSE MOUNTAIN** Basin: FRASER

Elev. 1450 metres Lat. 49°52′ Long. 120°52′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	64	208	1979												
			01-28	74	193	02-25	70	238	03-24	78	251B	1980	05-04	0	0									
			02-01	33	97	02-23	52	140	03-29	52	174	1981	04-27	17	88									
			02-01	98	265	03-01	95	303	03-29	90	320	1982	04-26	74	302									
			01-31	70	214	02-28	69	242	03-28	65	252	1983	04-30	0	0									
			01-30	37	97	02-27	38	104	03-26	44	124	1984	04-29	10	28									
			01-27	70	227	02-25	112	292	03-24	91	295B	1985	04-29	51.	200									
				71	210		78	239		80	271	NORMAL												
				64	182		73	220		63	216	MEAN		25	103									

No. **1C30** (Active) **SPAHOMIN** Basin: FRASER

Elev. 1450 metres Lat. 50° 8′ Long. 120°22′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	43	130	1979												
			01-28	29	60	02-27	28	60	03-27	30	85	1980	05-01	0	0									
			01-30	10	10	03-02	19	33	04-01	12	32	1981	04-27	0	0									
			01-29	53	95	03-02	42	108	04-02	51	130	1982	04-30	14	40									
			02-01	33	65	03-01	37	75	03-30	29	78	1983	05-03	0	0									
			01-28	15	32	03-01	18	40	03-30	13	34	1984	04-29	0	0									
			01-29	38	106	02-26	48	128	03-29	57	148	1985	04-25	0	0									
				39	87		40	98		43	116	NORMAL												
				30	61		32	74		34	91	MEAN		2	7									

No. **1C31** (Active) **CONANT LAKE** Basin: FRASER

Elev. 1370 metres Lat. 50°17′ Long. 120°33′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	27	72	02-22	40	102	03-29	37	118	1981	04-27	0	0									
			01-31	82	196	02-28	75	222	03-28	76	229	1982	04-25	64	223									
			01-30	54	154	02-27	58	189	03-27	55	200	1983	04-30	0	0									
			01-29	42	97	02-26	52	142	03-25	42	144	1984												
			01-28	62	183	02-24	76	222	03-24	80	260B	1985	04-29	35	122									
				65	176		73	219		64	213	NORMAL												
				53	140		61	175		53	173	MEAN		25	86									

No. **1C32** (Active) **DEADMAN RIVER** Basin: FRASER

Elev. 1430 metres Lat. 51°06′ Long. 120°36′ Drainage: MIDDLE FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-04	35	50	02-01	42	75	02-26	44	82	03-27	46	108	1984	04-24	22	54									
01-03	53	141	01-28	58	130	02-25	52	170	03-25	68	188	1985	04-24	39	121									
												NORMAL												
	44	96		50	103		48	126		57	148	MEAN		31	88									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1D01** (Inactive) **COQUITLAM LAKE** Basin: FRASER

Elev. 300 metres Lat. 49°22′ Long. 122°48′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-23	3	3B	1935												
												NORMAL MEAN												

No. **1D02** (Inactive) **CYPRESS LAKE** Basin: FRASER

Elev. 340 metres Lat. 49°22′ Long. 122°13′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-21	122	493B	1935												
									03-26	109	432	1936												
									04-01	89	422	1937												
									03-24	81	351B	1938												
									03-21	140	620B	1939												
									03-19	0	0B	1940												
									03-25	0	0	1941												
									03-27	0	0	1942												
									03-28	127	544	1943												
									03-29	0	0	1944												
									03-28	36	155	1945												
									03-30	104	424	1946												
									03-27	48	193	1947												
									03-29	185	648	1948												
									03-28	213	952	1949												
									03-31	208	833	1950												
									03-28	178	671	1951												
									03-28	132	678	1952												
									04-04	20	15	1953												
									04-02	91	394	1954												
									03-31	190	864	1955												
									03-29	259	1217	1956												
									03-29	117	582	1957												
									04-01	0	0	1958												
									03-31	23	79	1959												
										101	433	NORMAL MEAN												

No. **1D03** (Inactive) **UPPER STAVE RIVER** Basin: FRASER

Elev. 140 metres Lat. 49°29′ Long. 122°15′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	53	251	1937												
									03-25	28	130	1938												
									03-22	53	221B	1939												
									03-19	0	0B	1940												
									03-24	0	0B	1941												
									03-28	0	0	1942												
									03-29	69	292	1943												
									03-30	0	0	1944												
									03-27	3	5	1945												
									03-31	0	0	1946												
									03-28	0	0	1947												
										19	85	NORMAL MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1D04** (Inactive) **ALOUETTE LAKE** Basin: FRASER

Elev. 460 metres Lat. 49°22′ Long. 122°19′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	36	173	1937												
									03-23	28	117B	1938												
									03-20	53	249B	1939												
									03-18	0	0B	1940												
									03-24	0	0B	1941												
									03-26	13	33	1942												
									03-27	3	15	1943												
									03-28	0	0	1944												
									03-29	18	81	1945												
									03-29	0	0	1946												
									03-28	0	0	1947												
												NORMAL												
										10	43	MEAN												

No. **1D05** (Inactive) **STEELHEAD** Basin: FRASER

Elev. 580 metres Lat. 49°14′ Long. 122°16′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	25	81	1948												
									03-29	8	13	1949												
									03-29	36	119	1950												
												NORMAL												
										23	71	MEAN												

No. **1D06** (Active) **TENQUILLE LAKE** Basin: FRASER

Elev. 1680 metres Lat. 50°32′ Long. 122°56′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	292	775	03-31	333	1288	1953	05-01	274	1273	05-14	244	1285	05-30	165	1011			
						02-28	414	1486	04-01	378	1567	1954	05-01	409	1770	05-15	345	1707	05-30	300	1567			
						02-28	257	937	04-02	290	1130	1955	04-30	302	1303	05-14	279	1257	06-01	244	1194			
						03-01	330	1052	04-01	353	1331	1956	04-29	259	1237	05-15	221	1179	06-01	145	843			
						03-01	302	1013	04-01	300	1199	1957	05-01	249	1151	05-15	178	902	05-31	122	668			
						03-01	251	907	03-27	259	1049	1958	04-27	279	1232	05-15	211	1079	06-01	124	698			
						03-01	287	1008	04-01	351	1255	1959	05-01	328	1435	05-15	292	1455	06-01	244	1280			
						02-28	231	813	03-27	221	909	1960	05-01	246	1184	05-14	221	1067	05-28	216	1082			
						02-27	358	1265	03-31	353	1511	1961	04-30	330	1549	05-14	315	1542	05-31	244	1346			
						02-25	183	747	04-01	211	876	1962	04-29	229	975	05-13	218	1016	06-03	180	851			
						03-01	257	945	03-31	300	1123	1963	04-27	272	1163	05-17	267	1265A	06-01	201	1011			
						03-01	340	1339	03-29	343	1534	1964	05-02	328	1514	05-16	323	1567	05-31	284	1539			
						02-28	267	841	04-01	239	940	1965	05-01	211	983	05-15	190	968	05-30	147	795			
						02-27	264	968	04-02	267	1224	1966	05-01	254	1308	05-14	213	1128	06-04	175	1024			
						02-26	333	1349	04-02	396	1742	1967	05-01	351	1674	05-14	312	1623	06-02	234	1420	06-17	152	930
						03-01	290	1245	04-06	363	1458	1968												
									04-04	348	1387	1969	05-03	317	1483	05-18	251	1280	06-01	201	1062			
						03-01	163	554	04-04	190	681	1970				05-17	198	803	06-02	145	650			
						02-28	300	1011	04-03	361	1359	1971	05-02	300	1427	05-16	262	1316	05-30	211	1123			
			02-02	241	716	03-05	429	1250	04-01	333	1453	1972							06-03	226	1255			
			02-01	279	833	02-24	244	892	04-01	284	1120	1973	04-28	251	1118	05-19	198	970	06-02	165	782			
			02-04	358	1097	03-04	437	1285	03-31	427	1773	1974							06-01	317	1623	06-16	267	1529
			01-30	234	757	03-03	279	978	03-31	262	1059	1975	05-03	239	1085	05-16	198	1016	05-31	165	892			
			01-30	320	1206	03-01	394	1539	03-30	404	1684	1976	05-01	358	1814	05-15	317	1704	05-30	305	1654			
			01-30	99	241	02-28	160	480	04-01	206	605	1977	05-01	163	676	05-15	145	625	05-29	122	544			
01-03	198	696	02-01	229	859	02-24	229	914	04-02	259	1064	1978	04-30	244	1214	05-15	226	1191	06-01	170	968			
01-04	96	225	02-03	111	310	03-06	204	795	04-01	181	710	1979	05-02	158	725	05-16	137	727	06-05	74	365			
01-02	202	620	01-30	199	745	03-01	225	815	04-01	253	1040	1980	05-04	206	985									
01-03	132	502A	01-30	135	485	03-02	207	625	04-01	238	840	1981	05-01	233	978	05-15	230	980	06-01	157	755			
01-03	170	540	02-03	246	775	03-02	313	1090	04-01	281	1125	1982	05-01	279	1240	05-15	241	1225	05-30	186	1050			
12-29	152	265	01-30	226	620	02-27	272	905	03-26	271	1025	1983	04-30	251	1085	05-15	229	1070	05-29	162	860			
12-28	141	440	01-26	206	650	02-29	264	800	03-31	244	990	1984	04-29	262	1135	05-12	270	1210	05-30	247	1135			
12-31	181	600	01-27	162	615	02-27	215	840	03-31	243	985	1985	05-05	225	1065	05-18	202	1025	06-01	129	750	06-15	78	480
				224	746		278	986		290	1172	NORMAL		267	1234		242	1196		193	1021			
	159	486		218	708		281	984		295	1183	MEAN		269	1234		239	1179		194	1026		166	980

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1D07** (Inactive) **HOPE** Basin: FRASER

Elev. 70 metres Lat. 49°23′ Long. 121°25′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-28	53	69										1965												
12-27	38	69A	01-24	63	208B	03-07	51	224	04-01	0	0	1966	05-01	0	0									
12-29	0	0	02-02	0	0	03-01	0	0	04-01	0	0	1967												
12-23	18	138	01-31	36	48	02-29	0	0	04-01	0	0	1968	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	53	135	02-01	89	188	03-01	63	224	04-01	0	0	1969	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	0	0	01-30	28	91	03-01	0	0	04-01	0	0	1970	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	33	86	02-01	23	94	03-01	5	23	04-01	0	0	1971	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	46	102	02-01	102	269	03-01	81	259	04-01	13	56	1972	05-01	0	0									
01-01	3	8	02-01	0	0	03-01	0	0	04-01	0	0	1973	05-01	0	0									
12-31	5	3	01-31	28	109	03-01	0	0	03-31	0	0	1974	05-01	0	0									
01-01	10	41	02-01	25	94	03-01	48	198	03-31	13	46	1975	05-01	0	0									
01-01	0	0	02-01	0	0	03-01	25	36	04-01	0	0	1976	05-01	0	0									
01-01	0	0	01-31	0	0	03-01	0	0	03-31	0	0	1977	05-01	0	0									
12-31	23	46	02-01	38	135	03-01	23	94	04-01	0	0	1978	05-01	0	0									
01-01	0	0	01-31	26	64	03-01	17	51A	04-01	0	0	1979												
12-31	0	0	02-01	22	62A	02-29	0	0	03-31	0	0	1980												
12-31	0	0	01-30	0	0	03-01	0	0	03-31	0	0	1981												
	14	29		26	76		17	62				NORMAL												
	17	35		28	77		20	69		2	6	MEAN		0	0		0	0		0	0			

No. **1D08** (Active) **STAVE LAKE** Basin: FRASER

Elev. 1210 metres Lat. 49°35′ Long. 122°19′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	506	2024				1967	04-26	538	2659									
						02-26	305	1359	03-30	437	1636	1968	04-29	396	1928									
			01-30	368	1191	02-25	419	1758	03-26	442	1864	1969	05-06	419	2139									
			01-30	257	864	02-25	282	1123	04-02	297	1255	1970	05-04	325	1374									
			02-05	401	1331A	03-01	460	1636	04-01	566	2319A	1971	04-30	549	2639									
			01-25	429	1430	03-06	538	1905	03-28	488	2225	1972	04-27	513	2695				06-01	351	2075			
			01-29	279	907	03-06	315	1367	04-02	358	1529	1973	04-30	302	1481									
			01-30	361	1186	03-06	544	2047A	04-04	561	2421	1974	04-29	480	2489	05-16	472	2438	05-29	427	2367	06-13	371	2040
			01-27	295	1041	02-25	396	1427A	03-26	467	1750	1975	04-29	427	1803									
			01-30	300	1181	03-02	554	1806	03-31	559	1869	1976	04-28	495	2461									
			01-26	56	163	02-23	127	353	03-29	277	894	1977	04-27	224	1044				06-03	127	635			
			01-27	218	856	02-24	254	1062A	03-31	259	1166	1978	05-01	254	1186									
			01-30	156	466	02-28	374	1230	03-27	250	1186	1979	04-25	292	1406									
			01-25	213	796	03-05	210	902	04-01	313	1265	1980	04-30	243	1183									
			02-02	77	272	02-27	123	514	03-26	142	579	1981	04-27	209	963									
			02-04	337	1182	03-04	449	1806	04-05	482	1973	1982	04-27	484	2274									
			01-28	273	1105	02-25	337	1473	03-24	394	1733B	1983	04-22	374	1911B				05-30	250	1360			
			02-01	181	608	02-29	298	925	03-27	283	1283	1984	04-25	348	1536									
			01-28	270	1155	02-25	338	1293	03-26	444	1776A	1985	04-29	385	1794									
				274	986		361	1364		399	1643	NORMAL		379	1815									
				263	926		360	1360		390	1588	MEAN		382	1836		472	2438		289	1609		371	2040

No. **1D09** (Active) **WAHLEACH LAKE** Basin: FRASER

Elev. 1480 metres Lat. 49°14′ Long. 121°34′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	150	493A	03-03	218	732				1967	04-28	231	950									
						02-26	58	183	03-30	122	376A	1968	04-29	127	409									
			01-30	155	452	02-25	193	726	03-26	218	904	1969	05-06	201	909									
			01-30	124	345	02-25	142	518	04-02	157	610	1970	05-04	193	752									
			02-05	178	384	03-01	188	635	04-01	267	1016	1971	04-30	241	1036									
			01-25	249	815	03-06	259	899	03-28	234	1097	1972	04-27	279	1417									
			01-29	127	404	03-06	155	574	04-02	190	698	1973	04-30	180	772									
			01-30	183	665	03-06	305	1072	04-04	312	1270	1974	04-29	274	1240									
			01-27	157	531	02-25	218	739A	03-26	231	803	1975	04-29	239	937									
			01-30	114	422	03-02	206	607	03-31	251	866	1976	04-28	231	960									
			01-26	38	140	02-23	74	211	03-29	163	506	1977	04-27	127	592									
			01-27	124	376	02-24	132	475A	03-31	135	521	1978	05-01	124	485									
			01-30	104	264	02-28	240	658	03-27	143	618	1979	04-25	170	714									
			01-25	81	256	03-05	105	356A	04-01	176	544	1980	04-29	128	496									
			02-02	12	33	02-27	32	86	03-26	36	125	1981	04-27	67	214									
			02-04	205	579	03-04	203	763	04-01	238	993	1982	04-27	235	1015									
			01-28	106	360	02-25	118	425	03-24	121	463B	1983	04-22	131	562B									
			02-01	47	155	02-29	101	307	03-27	115	406	1984	04-25	140	524				06-01	112	441			
			01-30	156	641	02-25	199	739	03-26	221	736	1985	04-29	208	880									
				120	385		162	551		185	694	NORMAL		183	788									
				128	408		166	563		189	711	MEAN		189	795					112	441			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1D10** (Active) **NAHATLATCH RIVER** Basin: FRASER

Elev. 1520 metres Lat. 49°50′ Long. 122°03′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	323	1351	03-30	376	1580	1968	04-29	381	1788									
						02-25	325	1306	03-26	368	1463	1969	05-06	343	1735									
			01-30	236	772	02-25	229	960	04-02	262	1026	1970	05-04	302	1354									
			02-05	330	1206	03-01	373	1458	04-01	442	1857A	1971	04-30	414	1918									
						03-06	475	1737	03-28	434	2078	1972	04-27	452	2362				06-01	317	1854			
			01-29	305	930	03-06	320	1295	04-02	335	1387	1973	04-30	310	1504									
			01-30	391	1130A	03-06	495	1897	04-04	511	2225	1974	04-29	424.	2083	05-16	478	2423	05-29	447	2416	06-13	399	2256
			01-27	300	1021	02-25	363	1311A	03-26	404	1582	1975	04-29	378	1687									
			01-30	335	1359				03-31	551	2042	1976	04-28	447	2311									
			01-26	86	262	02-23	152	450	03-29	264	749	1977	04-27	201	965				06-03	140	706			
			02-06	290	869	02-24	254	940	03-31	279	1290	1978	05-01	262	1346									
			01-30	126	391	02-28	285	876	03-27	199	955	1979	04-25	220	1100									
						03-05	233	923	04-01	294	1167	1980	04-30	269	1339									
			02-02	103	434	02-27	192	714	03-26	189	799	1981	04-27	233	1109									
			02-04	322	1144	03-04	406	1496	04-05	389	1548A	1982	04-27	399	1840				05-27	330	1745			
			01-28	280	1068	02-25	318	1297	03-24	353	1650B	1983	04-22	323	1659B				05-31	182	1070			
			02-01	164	567	02-29	251	920	03-27	231	983	1984	04-25	262	1163	05-17	253	1202	05-28	258	1224			
			01-28	196	903A	02-25	240	912D	03-26	295	1357A	1985	04-29	289	1308	05-09	255	1348	05-27	167	927	06-10	115	697
				260	927		327	1230		349	1439	NORMAL		328	1578					228	1230			
				247	861		308	1167		343	1416	MEAN		329	1582		329	1658		263	1420		257	1477

No. **1D11** (Active) **BOSTON BAR CREEK (UPPER)** Basin: FRASER

Elev. 1340 metres Lat. 49°35′ Long. 121°13′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-03	178	859	02-01	386	1206	02-28	419	1547	03-28	386	1720	1974	04-25	381	1753	05-09	361	1801						
01-02	229	691	01-30	279	1067	03-06	343	1427	04-03	389	1575	1975	05-01	330	1613	05-15	269	1379				06-10	188	945
			01-27	305	1227	02-24	439	1600D	03-31	457	1905	1976	04-27	399	1692	05-11	422	1745				06-09	249	1326
12-21	46	163B	01-27	91	264	02-24	122	351	03-24	310	757B	1977	04-25	188	775				05-25	124	518			
01-09	259	894B	02-01	269	945A	02-28	257	1065	03-29	244	1031	1978	04-25	229	1064				05-29	165	836			
01-03	149	480	01-26	162	530	02-26	275	950	03-28	202	972	1979	04-25	297	1115	05-14	153	810	05-30	99	555			
12-27	122	480	01-29	173	644	02-27	189	720	03-26	253	978	1980	04-29	183	850	05-15	117	586	06-01	70	350P			
12-30	47	188	01-28	60	222	02-25	148	524	03-26	131	570	1981	04-24	169	742	05-13	129	606						
12-29	141	398	01-28	282	914	02-26	313	1252	03-29	326	1428	1982	04-22	331	1532B	05-18	277	1378	05-31	193	1034			
12-29	146	444	01-28	208	774	02-28	225	978	03-31	263	1116	1983	04-29	210	974	05-16	163	812	05-31	54	284			
12-29	115	322	01-30	145	542	02-28	206	694	03-29	223	922	1984	04-26	235	914	05-14	219	1048	05-29	199	936	06-14	137	668
01-04	239	818	01-29	202	866	02-27	293	1174	03-27	300	1210	1985	04-25	311	1290	05-15	270	1414	06-03	145	810	06-12	103	592
	173	613		231	846		284	1112		296	1260	NORMAL		295	1335		248	1225		166	857			
	152	520		214	767		269	1025		289	1221	MEAN		267	1180		238	1158		140	710		169	883

No. **1D12** (Active) **BOSTON BAR CREEK (LOWER)** Basin: FRASER

Elev. 1230 metres Lat. 49°36′ Long. 121°06′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-03	140	414	02-01	259	671	02-28	290	922	03-28	251	1113	1974	04-25	226	1038	05-09	168	825						
01-02	165	419	01-30	213	762	03-06	241	947	04-03	264	1016	1975	05-01	206	970	05-15	150	762						
			01-27	208	752	02-24	279	904	03-31	307	1209	1976	04-27	254	1113	05-11	183	864				06-09	63	330
12-21	23	81B	01-27	71	206	02-24	89	292	03-24	234	465B	1977	04-25	102	394				05-25	0	0			
01-09	185	594B	02-01	183	660	02-28	183	739	03-29	155	660	1978	04-25	135	612				05-29	0	0			
01-03	130	400	01-26	142	456	02-26	198	654	03-28	143	662	1979	04-25	129	608	05-14	40	200	05-30	0	0			
12-27	92	328	01-29	126	416	02-27	131	432	03-26	173	584	1980	04-29	91	392	05-15	0	0	06-01	0	0			
12-30	15	56	01-28	21	46	02-25	72	206	03-24	57	238B	1981	04-24	68	274	05-13	15	60	06-01	0	0			
12-29	101	270	01-28	208	634	02-26	218	864	03-29	217	916	1982	04-28	194	934	05-18	135	708	05-31	65	364			
12-29	93	258	01-28	137	488	02-28	150	570	03-30	149	634	1983	04-29	84	384	05-16	22	110	05-31	0	0			
12-29	73	182	01-30	86	304	02-28	130	436	03-27	134	504	1984	04-26	129	514	05-14	97	448	05-29	48	220			
01-04	189	608	01-30	171	596	02-28	216	822	03-28	210	880	1985	04-25	221	932	05-15	170	866	06-03	0	0	06-12	0	0
	122	383		166	549		194	701		194	795	NORMAL		171	770		109	540		25	130			
	111	326		152	499		183	649		200	818	MEAN		153	680		98	484		13	65		32	165

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1D13** (Active) **WOLVERINE CREEK** Basin: FRASER

Elev. 300 metres Lat. 50°31′ Long. 122°58′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			.YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	61	150	03-02	61	201	03-26	0	0	1976	05-01	0	0									
01-03	23	36A	01-28	15	30A	03-01	0	0	03-25	0	0	1977	05-01	0	0	05-17	0	0	05-30	0	0			
01-03	56	119	02-01	74	206	03-01	56	206	04-03	0	0	1978	05-03	0	0	05-15	0	0						
01-04	38	70	01-31	48	88	02-26	73	182	04-05	0	0	1979	04-30	0	0									
12-29	48	134	02-01	77	190A	02-28	82	173A	03-28	17	56	1980	05-01	0	0									
01-02	20	94	01-29	5	20	03-02	0	0	04-01	0	0	1981	04-29	0	0									
01-05	52	170A	01-28	81	260A	02-26	59	226	03-26	38	160	1982	04-30	0	0									
01-03	37	83E	01-31	26	94E	03-02	21	74E	03-31	0	0	1983	04-29	0	0									
01-01	18	29E	01-30	9	23E	02-23	0	0	04-01	0	0	1984	05-01	0	0									
01-01	64	154E	01-30	45	173E	02-27	48	168	03-29	26	84	1985	05-02	0	0									
	46	111		52	145		45	150				NORMAL												
	40	104		52	135		40	128		8	30	MEAN		0	0		0	0		0	0			

No. **1D14** (Active) **OTTOMITE** Basin: FRASER

Elev. 1460 metres Lat. 49°36′ Long. 121°09′ Drainage: LOWER FRASER

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-27	163	578	01-29	210	768	02-27	215	908	03-26	299	1140	1980	04-29	225	1088									
12-30	88	338	01-28	85	318	02-25	184	590	03-26	174	686	1981	04-24	229	938	05-13	193	890						
12-29	154	468	01-28	326	1006	02-26	374	1418	03-29	367	1594	1982	04-22	374	1742B	05-18	327	1690	05-31	263	1410			
12-29	174	540	01-28	257	972	02-28	277	1130	03-31	308	1280	1983	04-29	245	1226				05-31	112	598			
12-29	127	380	01-30	185	678	02-28	256	912	03-29	281	1100	1984	04-26	303	1260	05-14	278	1278	05-29	273	1282			
01-04	274	1022	01-29	237	1006	02-27	338	1312	03-27	319	1340A	1985	04-25	348	1560	05-15	338	1712	06-03	199	1106	06-12	162	984
				239	906		304	1198		329	1356	NORMAL		327	1495									
	163	554		217	791		274	1045		291	1190	MEAN		270	1214		284	1393		212	1099		162	984

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1E01** (Inactive) **BLUE RIVER** Basin: FRASER

Elev. 690 metres Lat. 52°08′ Long. 119°15′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-08	89	259B	03-30	74	231	1938												
									03-29	97	290	1939												
									04-01	41	104	1940												
									03-31	53	137	1941												
									03-31	58	71	1942												
			01-25	66	150	02-28	86	221	03-31	84	234	1943												
			01-30	58	155	02-25	79	203	03-30	76	198	1944												
			01-29	84	178	02-26	99	246	03-31	94	231	1945												
			01-30	142	312	02-28	127	241	03-30	109	394	1946												
			02-01	114	305	03-01	117	290	03-31	109	343	1947												
			01-30	97	226	02-27	127	328	03-30	114	317	1948												
			01-31	102	236	02-28	119	236	03-30	104	297	1949												
			01-29	99	147	02-28	107	274	03-31	119	376	1950	01-30	69	279	05-13	25	104						
			02-01	104	216	02-27	114	307	03-31	104	340	1951	01-28	63	244	05-15	0	0						
			01-30	119	269	02-27	127	348	03-28	107	345	1952	01-30	58	226	05-13	41	145						
			02-01	94	259	02-27	107	345	03-28	91	348	1953	04-30	51	216									
			01-31	84	229	02-26	89	254	03-30	104	323	1954	04-30	81	300									
			01-30	74	168	02-26	76	193	03-29	91	282	1955	04-29	53	208									
			01-31	102	284	02-27	117	363	03-29	117	396	1956	04-29	63	267									
			01-31	122	320	02-28	122	312	03-29	114	376	1957	04-28	58	239									
			01-31	122	292	02-28	97	366	03-29	86	376	1958	04-27	46	201									
			01-31	119	323	02-27	122	356	03-31	114	389	1959	04-30	76	277									
						02-29	99	274	03-29	79	269	1960	04-30	30	135									
			02-01	63	155	02-26	79	221	03-31	63	198	1961	04-28	23	79									
			01-31	117	310	02-27	99	338	03-31	97	343	1962	04-29	48	201									
			01-30	66	163	03-01	71	198	03-29	63	168	1963	04-27	3	15									
			02-01	107	234	02-27	97	290	03-28	112	358	1964	04-30	56	198	05-13	23	97						
			01-31	122	277	02-27	130	384	03-29	124	394	1965	04-28	53	231									
			01-31	135	290	02-27	117	353	03-31	89	333	1966	05-01	58	251	05-14	8	33						
			01-30	109	292	02-27	112	333	03-30	122	371	1967	04-28	71	277	05-15	18	71						
			01-31	81	226	02-26	84	246	03-28	71	254	1968	04-29	46	168									
			02-01	102	264	03-01	109	249	03-28	86	290	1969	05-01	10	43									
			02-02	91	173	02-27	71	198	03-31	51	178	1970	04-30	13	53									
			01-31	107	231	02-28	109	295	03-31	109	320	1971	05-01	51	160									
			01-23	178	305B	02-27	152	361	03-29	112	465	1972	04-30	84	366	05-13	43	213	05-28	0	0			
01-01	66	168	01-31	91	246	03-01	89	274	04-01	81	292	1973	05-01	46	163	05-15	5	20						
01-01	86	201	01-31	117	310	02-28	145	404	03-31	112	419	1974	04-30	58	239	05-14	8	30A						
			02-01	99	282	03-01	130	356	03-31	119	386	1975	05-01	69	287	05-15	18	74						
			01-29	94	231	03-01	112	323	03-31	97	325	1976	04-29	46	196									
			02-01	63	152	02-28	71	221	03-28	58	203	1977	04-27	23	117A									
			01-27	94	251	02-24	102	295	04-01	74	251	1978	05-01	0	0									
			01-26	73	160	02-25	117	266	03-29	78	253	1979	04-26	52	208A	05-15	0	0						
				97	239		104	297		90	308	NORMAL		40	157									
	76	185		98	238		106	291		92	297	MEAN		49	195		17	72		0	0			

No. **1E01A** (Active) **BLUE RIVER TOWN** Basin: FRASER

Elev. 670 metres Lat. 52°08′ Long. 119°15′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	61	124	02-01	99	229	02-28	104	277	03-31	109	325	1971	05-01	30	107	05-15	0	0	06-01	0	0			
01-02	86	175	01-23	175	284B	02-27	155	381	03-29	107	434	1972	04-30	66	290	05-12	18	79	05-28	0	0			
01-01	66	168	01-31	97	224	03-01	89	279	04-01	76	290	1973	05-01	18	66	05-15	0	0	06-01	0	0			
01-01	84	208	01-31	132	373	02-28	142	409	03-31	102	356	1974	04-30	46	193	05-14	0	0	06-01	0	0			
01-02	86	170	02-01	99	279	03-01	127	345	03-31	114	371	1975	05-01	48	198	05-15	0	0						
01-02	53	97	01-29	97	244	03-01	107	310	03-31	89	264	1976	04-29	30	119	05-15	0	0						
12-31	51	117	02-01	61	147	02-28	63	178	03-28	58	196	1977	04-25	0	0	05-15	0	0						
01-03	74	190	01-31	99	269	02-24	89	277	04-01	71	226	1978	05-01	0	0	05-15	0	0						
01-01	63	116	01-26	74	148	02-25	107	249	03-29	73	234	1979	04-27	31	127A	05-14	0	0						
12-26	68	148	01-30	83	198	02-27	93	262	03-26	87	287	1980	04-30	0	0	05-15	0	0	06-01	0	0			
01-01	82	211	02-01	77	240	03-01	79	278	04-02	62	246	1981	05-02	17	62	05-15	0	0	06-01	0	0			
01-01	53	106A	02-02	129	277	03-06	128	373	04-01	117	387	1982	05-01	58	211	05-15	16	63	06-01	0	0			
									03-31	61	236	1983	05-02	0	0	05-15	0	0	05-31	0	0			
01-07	65	118A	02-03	85	206A	02-29	99	267	03-29	68	220	1984	05-01	0	0	05-15	0	0	06-01	0	0			
12-30	104	200	01-29	105	281	02-26	122	354	03-28	107	382	1985	04-29	0	0	05-15	0	0	06-01	0	0			
				100	240		99	284		85	286	NORMAL		23	91									
	71	153		95	240		107	303		87	297	MEAN		23	92		2	9		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1E01B** (Active) **BLUE RIVER (AES)** Basin: FRASER

Elev. 670 metres Lat. 52°08′ Long. 119°17′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-04	94	164	02-03	93	272	03-02	81	284	03-31	63	240	1983	05-02	0	0	05-15	0	0	05-31	0	0			
01-09	59	130C				02-29	97	264	03-29	69	209	1984	05-01	0	0	05-15	0	0	06-01	0	0			
12-28	106	240	01-29	100	278	02-28	121	360	03-29	105	392	1985	04-29	0	0	05-15	0	0	06-01	0	0			
												NORMAL												
	101	202		97	275		100	303		79	280	MEAN		0	0		0	0		0	0			

No. **1E02** (Inactive) **MOUNT COOK NO. 1** Basin: FRASER

Elev. 1830 metres Lat. 52°11′ Long. 119°20′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	257	843	02-26	361	1326	03-30	411	1524	1950	04-29	386	1679	05-14	310	1537						
						03-01	320	1247	03-29	335	1387	1951	04-30	272	1440	05-14	224	1247	05-31	188	1079			
						02-29	302	1206	03-27	323	1321	1952	04-29	277	1344	05-15	236	1293	05-30	150	889			
						03-01	290	1064	03-31	335	1308	1953	04-29	292	1356	05-15	246	1313	05-31	180	996			
						02-28	391	1407	03-31	366	1509	1954	04-29	404	1725	05-15	343	1704	05-30	269	1476			
						02-28	307	1130	03-30	351	1356	1955	05-01	363	1595	05-15	358	1674	05-31	323	1567			
						02-29	317	1194	03-31	368	1438	1956	04-29	279	1453	05-15	254	1417	05-31	152	897			
						02-27	333	1308	03-31	381	1532	1957	04-29	361	1648	05-15	244	1316	05-30	170	991			
						02-27	386	1514	03-31	399	1707	1958	04-27	419	1976	05-14	335	1748	05-31	208	1222			
						03-01	335	1219	03-30	389	1453	1959	04-29	363	1641	05-15	307	1628	05-29	251	1372			
						02-28	287	1062	03-31	310	1209	1960	04-29	317	1384	05-15	279	1351	05-31	290	1450			
						02-28	312	1085	03-30	310	1275	1961	04-30	310	1394	05-14	297	1412	05-30	193	1077			
						02-28	295	1173	03-30	330	1384	1962	04-30	320	1405	05-14	317	1524	05-31	254	1354			
						02-28	302	1029	03-31	340	1181	1963	04-29	302	1265	05-14	302	1405	06-01	213	1029			
						03-01	363	1311	03-30	368	1534	1964	04-30	419	1758	05-15	381	1770	05-31	335	1699	06-15	234	1285
						02-28	348	1138	03-28	274	1146	1965	04-30	284	1283	05-13	254	1125	05-30	193	965			
						02-25	340	1267	03-31	307	1331	1966	04-29	307	1237	05-16	295	1369	05-31	213	1133			
						03-01	432	1800A	03-27	490	1902	1967	04-29	434	2057	05-14	417	2057	05-31	340	1951	06-14	251	1318
						03-01	351	1554	03-30	442	1808	1968	04-28	452	1910	05-11	396	1908	06-02	310	1621			
						02-28	330	1245	03-30	323	1331	1969	04-30	312	1448	05-15	246	1217	05-31	208	1069			
						03-01	236	836	03-30	300	1133	1970	04-29	277	1245	05-14	251	1168	05-28	193	930			
						02-27	381	1346	03-28	384	1481	1971	04-27	312	1473	05-15	264	1298	05-30	193	1039			
						02-26	366	1267	03-31	424	1834	1972	04-30	429	1890	05-13	404	1974	05-28	335	1839	06-15	213	1194
												1973												
												1974										06-17	267	1549
			02-02	229	874	02-28	284	1036				1975												
							325	1201		349	1414	NORMAL		335	1508		304	1449		236	1234			
				243	859		332	1232		359	1438	MEAN		343	1548		303	1498		235	1257		241	1337

No. **1E02A** (Active) **MOUNT COOK** Basin: FRASER

Elev. 1580 metres Lat. 52°11′ Long. 119°19′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	358	1232	03-25	356	1364	1974	05-02	340	1534	05-13	343	1661	05-30	300	1575	06-16	234	1311
			02-02	239	879	02-28	300	1036	03-30	320	1262	1975	04-30	295	1303	05-14	246	1293	06-01	211	1166			
			01-31	279	1057	02-29	356	1262	03-29	401	1483	1976	04-30	351	1615	05-14	290	1486	05-29	267	1430			
			01-29	160	536	02-27	239	775	03-31	282	1001	1977	05-01	208	927	05-15	196	922	05-28	157	737			
12-31	175	564	01-29	213	765	02-26	208	818	04-01	254	1069	1978	04-29	231	1059	05-13	226	1059	05-30	188	1001			
			01-29	177	550	02-26	252	824	04-01	238	975	1979	04-30	245	998	05-13	234	1031	05-31	186	897			
12-31	180	593				03-03	246	957	03-31	314	1241	1980	04-29	217	1082	05-14	158	873	06-02	81	470			
12-30	196	650	02-01	176	717	03-01	262	997	04-01	290	1117	1981	04-30	288	1315	05-15	244	1188	05-29	175	875	06-16	117	634
12-31	142	543	01-29	262	855	02-28	339	1126	03-27	321	1294	1982	05-01	302	1381	05-14	282	1431	05-31	203	1146	06-12	139	844
01-01	174	533	01-29	232	771	02-27	282	1015	04-03	338	1353	1983	05-02	270	1330	05-14	232	1092	05-27	182	935	06-15	92	535
12-31	142	400	02-01	276	881	03-01	313	1068	04-01	284	1161	1984	04-28	298	1360	05-12	316	1452	05-30	276	1438	06-17	192	1084
01-07	226	794	01-31	196	719	03-04	287	1037	03-25	279	1071	1985	04-29	322	1450	05-15	273	1342	05-27	210	1146	06-12	148	847
				228	797		290	1021		314	1230	NORMAL		288	1316		272	1322		220	1162			
	176	582		221	773		287	1012		306	1199	MEAN		281	1280		253	1236		203	1068		154	876

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1E03** (Inactive) **TROPHY MOUNTAIN NO. 1** Basin: FRASER

Elev. 1900 metres Lat. 51°49′ Long. 119°56′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-30	196	569	1950												
									03-29	198	828	1951												
									03-30	224	767	1952												
						02-26	147	424	03-29	168	511A	1953												
						02-28	183	513	03-30	180	638	1954												
						02-28	147	442	03-31	178	668	1955												
						02-29	183	444	04-01	203	673	1956												
									03-27	198	627	1957												
						02-27	183	638	03-30	190	780	1958												
						03-02	163	615	03-28	206	706	1959												
						02-26	178	612	03-30	193	780	1960												
						02-27	130	498	03-28	137	485	1961												
						02-27	140	462	03-30	145	521	1962												
						02-27	112	388	03-29	137	544	1963												
						02-29	145	587	03-27	185	643	1964												
						02-27	152	399	03-28	163	579	1965												
						02-26	130	358	03-29	130	439	1966												
						02-24	180	561	03-30	218	752	1967							06-03	137	622			
									04-06	216	538	1968	04-30	226	612									
						03-02	173	541	04-10	175	589B	1969	05-14	152	602B									
						02-26	140	363	04-02	193	526	1970	04-28	180	544									
						03-07	226	655	03-30	251	838	1971	04-30	213	836									
						03-03	218	625	03-29	239	859	1972	05-01	257	965A									
						03-01	146	386				1973												
						02-27	216	681	03-26	231	798	1974	05-02	229	892	05-13	229	930	05-30	231	1003	06-16	175	866
						02-25	168	503	03-25	188	592	1975	04-27	170	554	05-14	152	587						
						02-28	206	612	03-29	251	803	1976	04-28	241	874	05-15	183	800						
						02-27	117	333	03-27	170	450	1977	05-01	135	472									
						02-26	142	414	03-30	178	564	1978	04-27	203	777									
						02-28	123	356	03-29	122	374	1979	04-29	180	606									
						02-27	127	376	03-28	175	541	1980	04-27	138	557									
							161	480		182	594	NORMAL		184	671									
							161	491		188	634	MEAN		197	699		188	772		184	813		175	866

No. **1E03A** (Active) **TROPHY MOUNTAIN** Basin: FRASER

Elev. 1860 metres Lat. 51°49′ Long. 119°57′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	193	612	03-26	211	739	1974	05-02	203	792	05-13	208	825	05-30	213	935	06-16	160	800
						02-25	140	401	03-25	163	505	1975	04-27	137	434	05-13	124	503						
						02-28	190	605	03-29	226	737	1976	04-28	216	803	05-15	163	711						
						02-27	102	282	03-27	142	386	1977	05-01	112	417									
						02-26	127	388	03-30	160	462	1978	04-27	178	569									
						02-28	118	331	03-29	113	376	1979	04-29	155	486									
						02-28	106	281	03-29	171	510	1980	04-28	115	468									
						02-28	115	334	03-29	120	428	1981	04-26	138	540									
						02-27	171	515	03-30	177	602	1982	05-01	168	675									
						02-26	115	346	03-30	135	426	1983	04-27	123	482	05-15	111	454						
						02-26	147	412	03-30	161	514	1984	04-28	155	572									
						02-24	198	598	03-30	187	650	1985	04-28	205	722	05-11	182	728						
							144	423		163	532	NORMAL		157	585									
							144	424		164	526	MEAN		159	580		158	644		213	935		160	800

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1E04** (Active) **MOUNT ALBREDA** Basin: FRASER

Elev. 1920 metres Lat. 52°30′ Long. 119°03′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-27	246	864	1950												
									04-02	203	770	1951												
									04-02	185	635	1952												
									03-26	190	640	1953												
									03-29	229	899	1954												
									03-27	190	653	1955												
									03-25	188	711	1956												
									03-28	239	848	1957												
									03-28	193	724	1958												
									03-28	196	691	1959												
									03-28	196	658	1960												
									03-28	185	704	1961												
									03-28	208	721	1962												
									03-28	196	640	1963												
									03-27	206	668	1964												
												1965												
									03-29	173	865	1966												
			01-31	203	655	02-23	211	739	04-01	259	945	1967	04-28	241	1049									
			01-28	180	605	02-27	211	752	03-28	234	848	1968	04-24	244	950									
			01-28	155	409	02-24	185	528	03-28	180	632	1969	04-28	183	696									
						02-23	130	434	03-24	155	457B	1970	04-27	165	592									
			02-02	239	683	02-25	257	841				1971	04-26	244	1069									
			01-24	211	643B	02-23	231	813	03-27	277	1049	1972	04-26	282	1148	05-10	251	1123	05-29	188	1077	06-15	91	521
						03-02	203	648	03-27	231	782	1973	05-01	218	917	05-13	203	787	06-04	137	742			
									03-25	259	960	1974	05-02	259	1077	05-13	234	1069	05-30	218	1069	06-15	173	978
			01-27	152	483	02-24	188	546	03-24	206	711B	1975	04-28	190	737	05-14	145	665	05-28	140	663			
			01-27	196	612	02-25	221	726	03-31	257	927	1976	04-28	221	881	05-18	170	770	05-31	163	709			
			01-29	104	302	02-23	132	358	03-28	190	571	1977	04-25	157	584	05-12	137	615	05-26	114	460			
12-30	124	384	01-27	163	536	02-27	157	559	03-29	190	610	1978	04-27	178	701	05-11	175	716	05-30	150	660			
01-03	94	244	01-29	107	290	02-28	200	545	03-27	183	640	1979	04-26	202	755	05-10	187	795	05-29	157	699			
			01-29	156	520	02-28	180	614	03-27	195	679	1980	04-28	154	673	05-13	99	471	05-29	49	240			
			01-29	121	394	02-25	159	504	03-30	174	563	1981	04-28	184	654	05-14	153	632	05-29	95	440			
			02-02	191	535	02-24	225	634	03-30	243	731	1982	04-29	221	877	05-13	232	1035	05-27	190	857			
			02-02	123	371	02-25	188	576	03-29	190	678	1983	04-27	160	673	05-12	140	637	05-30	70	351			
			01-29	185	479	02-27	194	585	03-28	200	724	1984	04-26	194	767	05-15	204	785	05-30	194	813			
			01-30	132	443	02-27	171	551	03-27	177	637	1985	04-30	212	773	05-15	185	792	05-29	101	486	06-13	47	240
				158	480		188	601		207	723	NORMAL		200	797		175	765		136	645			
	109	314		160	488		191	609		208	733	MEAN		203	820		180	778		140	662		104	580

No. **1E05** (Active) **KNOUFF LAKE** Basin: FRASER

Elev. 1200 metres Lat. 50°59′ Long. 120°08′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-25	36	130	02-25	51	155	03-28	61	193	1955												
			01-27	71	229	02-27	89	284	03-28	81	274	1956												
			01-31	76	206	02-28	74	224	03-30	71	234	1957												
			01-31	71	221	02-26	58	224	03-29	53	236	1958												
			02-01	46	94	02-28	56	117	03-31	66	165	1959												
			01-29	51	97	02-27	58	127	03-31	33	86	1960												
			01-29	41	91	02-25	58	140	03-26	53	150	1961	04-29	20	61									
			01-26	74	185	02-24	56	157	03-31	58	178	1962												
			01-26	28	43	02-24	15	36	03-24	20	58B	1963												
			01-26	48	97	02-29	51	122	03-22	58	142B	1964												
			01-24	58	91B	02-21	69	170B	03-28	69	198	1965												
			01-30	51	112	02-26	53	130	03-27	48	137	1966												
			01-28	53	117	02-26	58	142	03-26	58	163	1967												
			01-27	41	117	02-24	43	114	03-26	36	102	1968												
			01-31	76	168	03-01	76	193	03-29	63	173	1969												
						03-01	48	104				1970												
						02-28	66	157	03-29	74	170	1971												
			01-29	81	178	02-29	84	196	03-30	56	198	1972												
						02-28	46	84	03-31	48	122	1973												
			01-30	53	112				03-30	66	168	1974												
						02-26	99	244	04-02	99	244	1975												
									04-03	66	193	1976												
			01-31	18	38				04-01	33	81	1977												
			01-29	71	165	02-26	69	185	03-26	51	155	1978												
			01-28	48	76	02-25	51	114	03-29	37	92	1979												
			01-27	24	42	02-28	30	72	03-28	41	108	1980												
			01-29	22	56	02-25	28	75	03-29	23	80	1981												
			01-31	59	130	02-25	62	152	03-28	68	199	1982	04-29	44	142									
			02-01	50	130	02-27	54	149	03-31	51	164	1983												
			01-29	45	99	02-26	53	128	03-29	48	141	1984	04-29	22	78									
			01-27	59	149	02-26	68	180	03-29	71	207	1985	04-29	29	100									
				52	114		56	138		54	150	NORMAL												
				52	123		58	148		57	165	MEAN		29	95									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1E06** (Active) **COOK FORKS** Basin: FRASER

Elev. 1390 metres Lat. 52°10′ Long. 119°19′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	221	658	03-30	236	744	1963	04-28	190	757	05-15	165	668	05-31	69	325			
						03-01	277	869	03-29	295	1105	1964	04-30	267	1222	05-14	257	1186	05-31	190	968	06-15	86	455
						02-28	264	808	03-27	211	823	1965	04-29	163	792	05-14	135	673	05-29	84	417			
						02-26	249	825	03-29	208	930	1966	04-29	198	947	05-15	163	734	05-31	94	508			
						02-28	323	1123	03-28	378	1394	1967	04-29	315	1438	05-14	272	1359	05-31	198	1026	06-14	99	518
						02-29	251	859	03-31	302	1072D	1968	04-28	315	1278	05-12	262	1148	06-02	168	787			
						03-01	224	800	03-29	229	869	1969	04-30	175	762	05-15	109	541	05-31	38	188			
						03-01	155	526	03-30	213	737	1970	04-29	178	673	05-14	130	566	05-28	79	376			
						02-27	269	808	03-26	282	963	1971	04-27	213	932	05-15	140	635	05-30	69	284			
						02-26	290	884	03-31	264	1176	1972	04-30	267	1237	05-13	224	1120	05-28	155	823	06-15	56	325
						02-25	234	810	04-01	272	1090	1973				05-13	208	998	06-04	130	625			
			02-01	262	696	03-01	325	1288	03-30	287	1201	1974	04-29	241	1209	05-14	206	986	05-31	145	777	06-15	94	455
			02-01	193	650	02-28	259	871	03-31	254	942	1975	04-30	206	975	05-14	147	759	06-01	99	526			
			01-31	216	678	02-29	292	897	03-30	333	1199	1976	04-30	246	1143	05-15	183	886	05-29	152	714			
			01-29	130	386	02-27	188	536	04-01	234	765	1977	05-01	137	579	05-15	114	483	05-28	61	259			
12-30	150	450	01-28	180	566	02-25	168	622	04-01	183	757	1978	04-29	150	678	05-13	119	579	05-30	74	381			
			01-29	140	353	02-26	213	576	04-02	173	660	1979	04-30	168	686	05-13	134	636	05-31	70	336A			
12-31	141	556	01-30	166	569	03-03	197	697	03-31	250	929	1980	04-29	145	690	05-15	69	323	06-02	0	0			
12-31	156	459	02-01	132	468	03-02	195	671	03-30	194	746	1981	04-30	200	871	05-15	152	666	05-29	61	297			
12-31	116	274	01-28	197	552	02-27	272	791	03-28	250	919	1982	05-01	219	992	05-14	189	934	05-31	109	566	06-12	37	173
01-02	143	376	01-29	185	536	02-26	191	727	04-03	244	956	1983	05-02	160	739	05-14	125	610	05-27	56	299			
12-30	98	216	02-01	223	644	03-01	259	846	04-01	218	864	1984	04-27	207	890	05-12	204	908	05-30	138	638	06-16	57	274
01-07	182	630	01-31	172	641	03-04	264	860	03-25	247	939	1985	04-29	257	1010	05-15	201	950	05-27	114	595	06-12	35	210
				185	567		241	794		248	942	NORMAL		211	933		171	803		102	516			
	141	423		183	562		243	798		250	947	MEAN		212	932		170	798		102	509		66	344

No. **1E07** (Active) **ADAMS RIVER** Basin: FRASER

Elev. 1720 metres Lat. 51°35′ Long. 119°23′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	147	505	03-30	178	610	1970							05-30	122	493			
						02-27	231	752	04-01	274	980	1971	04-30	213	919	05-14	185	792	05-31	142	678			
						02-27	216	737	03-26	259	970	1972	04-24	254	1049	05-10	249	1079	05-28	190	942	06-14	109	546
						03-03	183	617	03-27	206	719	1973	04-23	203	815B	05-11	208	820	05-25	142	668			
						02-24	249	777	03-28	267	1016	1974	04-27	267	1173	05-10	251	1107	05-26	234	1123	06-12	203	1046
						02-23	208	665	03-26	236	856	1975	04-25	218	904	05-11	188	874	05-25	178	820	06-12	109	607
						02-21	229	785B	03-26	272	973	1976	04-25	264	1039	05-10	198	950	05-24	168	864			
						02-26	119	262	03-26	140	465	1977	04-26	124	396	05-14	104	396	05-29	86	315			
			01-29	142	429	02-25	152	505	03-31	175	594	1978	04-27	173	681	05-14	175	691	05-28	150	660			
						03-08	152	405B	03-26	146	435	1979	04-26	181	580	05-13	159	570	05-28	121	440			
			01-27	115	285	02-24	138	390	03-30	172	515	1980	04-27	117	465	05-12	66	280	05-26	0	0			
			01-27	109	340	02-24	164	475	03-30	169	575	1981	04-27	191	735	05-12	180	730	06-01	105	490			
						02-24	192	565	03-27	213	725	1982	04-26	213	825	05-12	215	855	05-30	154	700	06-12	103	520
			01-31	138	395	02-25	170	525	03-28	190	660	1983	04-30	169	720	05-14	153	675	05-30	114	530			
			01-29	175	415	02-26	181	550	03-29	198	660	1984	04-28	210	810	05-13	210	850	05-27	204	873	06-13	161	720
12-27	174	475	01-27	150	510	03-02	198	655	03-31	198	715	1985	04-28	215	825	05-13	187	791	05-31	110	540	06-15	0	0
				157	456		189	587		211	731	NORMAL		204	804		193	800		149	688			
	174	475		138	396		182	570		206	717	MEAN		201	794		182	764		139	634		114	573

No. **1E08** (Active) **AZURE RIVER** Basin: FRASER

Elev. 1620 metres Lat. 52°37′ Long. 119°43′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	221	792	1970	05-03	213	965	05-18	193	864	06-02	137	732			
									03-27	307	1118	1971	04-27	259	1237	05-11	213	1171	05-27	175	998			
									03-27	328	1379	1972	05-02	340	1491	05-10	310	1504	05-29	229	1323	06-15	147	907
									03-27	282	1179	1973	04-28	269	1240	05-13	246	1128	06-04	178	942			
						02-27	351	1184	03-27	366	1415	1974	05-02	325	1473	05-14	297	1471	05-30	251	1346	06-16	201	1115
						02-24	254	838	03-24	284	1024B	1975	04-28	244	1062	05-14	196	988	05-28	188	963			
						02-25	368	1242	03-31	384	1422D	1976	04-28	315	1435	05-18	269	1260	06-01	239	1229			
						02-23	185	571	03-28	234	785	1977	04-25	198	836	05-12	168	770	05-26	132	625			
						02-27	185	678	03-29	221	777	1978	04-27	190	866	05-11	170	785	05-30	140	706			
						02-28	264	768	03-27	233	873	1979	04-26	238	959	05-10	203	948	05-29	164	811			
						02-28	223	820	03-27	278	1006	1980	04-28	197	937	05-13	139	760	05-29	80	444			
						02-25	266	840	03-30	254	882	1981	04-28	269	1033	05-14	215	950D	05-28	151	753			
						02-24	296	882	03-30	315	1009	1982	04-28	293	1236	05-13	266	1282	05-27	209	1068	06-15	129	700
						02-24	248	839	03-29	258	915	1983	04-27	201	977	05-12	172	862	05-31	103	564			
						02-29	304	945	03-29	285	1092	1984	04-26	286	1202	05-15	257	1176	05-30	241	1156			
			01-31	167	592	02-27	253	788	03-27	240	903	1985	04-30	239	1029	05-15	203	985	05-30	132	724			
							271	877		286	1053	NORMAL		259	1140		231	1106		181	954			
				167	592		266	866		280	1036	MEAN		255	1124		220	1057		172	899		159	907

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1E10** (Active) **KOSTAL LAKE** Basin: FRASER

Elev. 1770 metres Lat. 52°12′ Long. 120°02′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	279	947				1974	05-02	274	1184	05-14	272	1206	05-30	249	1212	06-16	201	1105
						02-25	224	721	03-25	259	897B	1975	04-28	221	904	05-14	185	899	05-28	185	909			
						02-27	279	912	03-31	315	1107	1976	04-29	279	1130	05-18	218	1067	05-31	211	978			
						02-23	165	483	03-28	196	638	1977	04-25	170	665	05-12	168	704	05-26	147	645			
						02-27	163	574	03-29	203	678	1978	04-27	190	780	05-11	178	752	05-30	157	714			
						02-28	196	559	03-27	180	648	1979	04-26	213	777	05-10	184	811	05-29	156	652			
						02-29	181	636	03-27	239	842	1980	04-28	172	825	05-13	121	604	05-29	73	397			
						02-26	203	691	03-31	235	770	1981	04-29	233	915	05-14	200	917D	05-28	148	708			
						02-25	272	791	03-31	272	889	1982	04-29	272	1097	05-13	251	1155	05-27	209	1029	06-15	139	728
						02-25	216	694	03-29	241	813	1983	04-27	205	921	05-12	187	863						
						02-29	270	847	03-29	274	983	1984	04-26	258	1073	05-15	271	1134	05-30	258	1190			
01-01	175	600P	02-01	185	670P	02-27	259	898	03-28	243	936	1985	05-01	261	1083	05-15	210	1050P	05-30	164	870	06-15	90	500
							229	738		255	888	NORMAL		244	1002		219	999		188	902			
							226	729		240	830	MEAN		229	946		203	919		178	846		170	917

No. **1E11** (Active) **MOUNT SAINT ANNE** Basin: FRASER

Elev. 1770 metres Lat. 52°16′ Long. 119°14′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	315	1138	03-28	378	1483	1976	04-23	300	1504				05-29	218	1072			
12-30	122	305	01-24	127	396B	02-27	178	579	03-27	218	706	1977	04-26	155	671				05-25	107	490			
12-31	155	424	01-26	180	627	02-24	185	671	03-26	206	831	1978	04-26	166	851				05-30	142	681			
			01-29	130	358	02-27	224	690	03-28	203	822	1979	04-28	212	850				05-31	127	720			
12-29	162	468	01-30	171	580	03-11	220	880C	03-27	264	1056A	1980	04-29	145	782	05-15	80	412	05-29	25	160			
			02-01	149	578	03-01	229	832				1981	04-26	240	1020				05-28	154	790			
12-28	111	336	02-02	229	664	02-28	288	924	03-31	286	1115A	1982	05-01	256	1180	05-11	246	1150	05-31	170	918			
01-13	209	558B	01-31	191	636	02-27	266	938	04-02	301	1132	1983	05-02	209	1014	05-14	197	1026	05-28	138	744			
12-29	115	350	02-04	213	652	02-28	263	894	04-02	256	1064	1984	05-01	249	1122	05-13	253	1164	05-30	228	1128	06-15	162	868
			01-29	185	686	03-01	254	928	03-27	246	996	1985	04-23	247	1052B				05-28	144	866			
				198	660		264	933		279	1098	NORMAL		238	1096					167	890			
	133	377		181	598		245	844		262	1023	MEAN		217	999		194	938		145	757		162	868

No. **1E12** (Active) **MCQUEEN LAKE** Basin: FRASER

Elev. 1100 metres Lat. 50°50′ Long. 120°27′ Drainage: NORTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-06	38	68	01-28	40	98	02-28	44	136	03-28	24	72	1983												
12-29	39	58	01-30	46	102	02-28	54	123	03-28	30	103	1984	05-01	0	0									
12-30	55	102	01-29	52	106	02-25	57	132	03-28	49	134	1985	05-02	0	0									
												NORMAL												
	44	76		46	102		52	130		34	103	MEAN		0	0									

No. **1F01** (Inactive) **ABERDEEN LAKE** Basin: FRASER

Elev. 1310 metres Lat. 50°08′ Long. 119°02′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-09	69	140B	1935												
									03-15	79	196B	1936												
			01-19	58	94B				03-23	79	224B	1937												
						03-09	79	201B				1938												
												NORMAL												
												MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1F01A** (Active) **ABERDEEN LAKE** Basin: FRASER

Elev. 1310 metres Lat. 50°09′ Long. 119°03′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-09	74	203B				1938												
									03-24	69	203B	1939												
									03-27	36	112	1940												
									03-27	25	86	1941												
									03-28	41	81	1942												
									03-31	66	137	1943												
									03-30	51	130	1944												
									04-02	63	152	1945												
									03-31	61	201	1946												
									03-30	36	99	1947												
									03-30	66	142	1948												
									03-30	81	216	1949												
									03-31	86	173	1950												
									03-31	81	218	1951												
									03-29	86	239	1952												
									03-31	48	124	1953												
			02-02	66	152	03-01	61	168	04-01	74	193	1954	05-04	30	102									
			02-01	36	69	02-28	53	107	04-01	63	147	1955	05-02	33	107									
			02-01	71	163	03-01	86	190	04-02	79	229	1956	05-01	0	0									
			02-01	89	155	03-01	76	188	04-01	71	196	1957	05-01	13	43									
			02-01	48	97	02-28	56	127	03-28	38	122	1958	04-30	0	0									
			02-02	71	168	02-27	86	211	03-31	81	224	1959	04-29	15	51									
			02-01	56	119	02-29	66	137	04-01	30	97	1960	04-29	0	0	05-14	0	0						
			01-30	43	94	02-28	61	142	03-30	51	147	1961	04-28	15	25	05-15	0	0						
			02-01	63	168	02-28	63	173	03-30	74	231	1962	05-01	0	0	05-16	0	0						
			01-30	33	51	02-28	20	51	03-29	20	56	1963	04-29	0	0	05-15	0	0						
			01-30	56	117	02-28	56	132	03-30	56	183	1964	04-30	43	104	05-14	3	5						
			01-29	63	147	03-01	71	183	03-31	56	127	1965	04-29	3	15									
			01-31	58	160	02-28	61	188	03-31	46	127A	1966	04-29	5	3									
			01-31	53	127	02-28	51	132	03-31	58	137	1967	04-28	36	122	05-15	0	0						
			01-30	56	152	03-01	48	147	04-01	48	122	1968	04-30	15	63									
						03-04	71	165	03-31	58	183	1969	04-30	0	0									
			01-30	51	112	02-27	46	142	03-31	41	119	1970	05-01	28	94									
			01-29	51	127	02-26	56	112	03-30	66	178	1971	05-03	0	0									
			01-31	84	168	03-01	84	218	03-28	66	190	1972	05-01	28	107									
			02-01	41	84	02-28	46	94	03-29	53	137	1973	04-30	15	38									
			02-01	58	127	02-28	76	185	04-01	63	173	1974	04-30	10	51	05-15	0	0						
			02-01	71	165	03-01	89	231	03-30	89	259	1975	05-01	41	140	05-15	3	10						
			02-02	56	150	03-01	71	175	04-01	69	152	1976	05-01	20	86									
			01-31	36	69	02-25	41	86	03-29	58	130	1977	05-03	0	0	05-15	0	0						
			01-31	74	193	03-01	76	213	03-30	48	155	1978	05-01	5	20									
			01-30	61	162A	03-01	64	166A	03-30	52	165	1979	04-30	3	9									
			01-31	29	57	02-29	40	109	03-31	48	147	1980	05-01	0	0									
			01-30	22	48	02-27	28	80	03-31	21	66	1981	04-29	0	0									
			01-29	72	160	02-26	68	188	03-30	74	216	1982	04-29	39	144	05-14	7	28	06-01	0	0			
			01-31	66	153	02-28	76	192	03-30	57	193	1983	04-29	21	66									
			01-30	46	119	02-29	57	138	03-30	40	117	1984	04-30	2	6									
			01-30	45	110	02-27	56	129	04-01	52	147	1985	05-02	0	0									
				54	126		59	151		55	154	NORMAL		13	43		1	2						
				56	127		61	153		57	156	MEAN		13	43		1	4		0	0			

No. **1F01B** (Active) **HADDO LAKE** Basin: FRASER

Elev. 1300 metres Lat. 50°06′ Long. 119°05′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-02	41	109	03-01	56	127	04-02	56	157	1976	05-01	18	69									
			01-31	25	41	02-28	30	63	03-31	43	107	1977	05-03	0	0									
			01-31	66	163	02-28	69	155	03-31	41	160	1978	05-01	10	33									
			01-31	54	96	02-28	55	119	03-30	42	130	1979	05-01	11	41									
			01-31	21	35	02-29	23	65	03-28	36	96	1980	05-01	0	0									
			01-30	11	20	02-27	17	42	03-31	11	35	1981	04-29	0	0									
			01-29	60	123	02-26	53	143	03-30	58	174A	1982	04-29	35	118									
			01-31	56	132	02-28	59	154	03-30	48	143	1983	04-29	18	50									
			01-30	32	87	02-29	38	89	03-30	27	88	1984	04-30	10	35									
			01-30	34	95	02-27	46	125	04-01	42	126	1985	05-02	0	0									
				43	94		45	111		42	127	NORMAL		13	44									
				40	90		45	108		40	122	MEAN		10	35									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1F02** **ANGLEMONT** Basin: FRASER

Elev. 1190 metres Lat. 51°00′ Long. 119°11′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-03	130	320	02-28	168	508	03-31	165	493	1956	05-02	99	483									
			02-02	140	193	02-23	140	297	03-30	130	419	1957	05-04	48	206									
			02-01	119	231	03-01	114	307	03-31	89	368	1958	04-26	104	434									
			01-31	117	315	02-28	135	396	03-31	140	439	1959	05-04	89	376	05-15	48	224	05-31	5	18			
			01-31	97	300	02-28	112	343	03-31	76	277	1960	04-30	43	213									
			01-30	74	211	02-28	104	284	04-01	89	333	1961	04-30	66	297									
			01-30	104	310	02-26	89	292	03-31	107	330	1962	04-30	41	157				06-01	0	0			
			02-02	66	145	02-28	76	208	03-31	79	226	1963	04-30	25	97									
			02-01	114	264	03-01	117	363	04-01	112	419	1964	05-02	89	391	05-15	58	254	05-30	8	41			
			01-23	112	295B	02-27	175	498	03-31	180	561	1965	05-01	74	335									
			02-01	127	330	02-28	127	391	03-28	109	432	1966	04-23	69	320B									
			01-28	109	262A	02-25	84	366				1967	04-24	99	384	05-16	48	239	06-03	0	0			
			01-27	89	292	02-25	99	338	04-02	69	320	1968	05-01	86	274									
			01-29	132	353	03-01	124	442	03-31	91	386	1969	05-01	0	0									
			01-31	89	203	02-28	86	257	03-29	76	254	1970	05-01	51	224									
			01-31	99	218	02-22	97	274	03-28	109	432	1971	04-30	84	338	05-15	0	0						
						03-01	163	284	03-27	130	483	1972	04-30	79	419	05-15	46	206	05-31	0	0			
			01-31	84	168	03-01	99	267	04-01	89	323	1973												
			01-30	112	282	03-01	147	434	03-31	137	478	1974	04-28	86	366	05-12	58	239	05-26	15	61			
			02-01	203	483	03-01	211	635	03-31	157	523	1975	04-30	97	465	05-14	74	361	06-01	8	41			
			01-26	104	274	03-01	135	401	03-31	132	460	1976	04-29	86	373									
						02-28	74	216	03-31	61	234	1977	05-01	0	0	05-15	0	0						
						03-01	119	330				1978	04-21	71	284B									
						02-24	94	265	03-27	71	227	1979	04-26	66	211									
			01-27	52	131	03-01	63	200	03-30	90	261	1980	04-26	12	54									
			02-01	66	226	03-01	69	252	03-30	67	245	1981	04-27	47	190									
			01-31	118	302	02-28	136	364	03-28	122	448	1982	04-26	108	420	05-15	62	299	05-29	6	32			
			01-29	96	287	02-27	113	380	03-27	97	386	1983	04-30	53	248	05-14	11	47						
			02-01	88	246	02-27	102	307	03-31	82	329	1984	04-28	62	255									
			01-26	100	282	02-23	122	344	03-31	128	394	1985	04-26	75	276									
				99	256		113	336		103	370	NORMAL		63	263									
				105	265		116	341		107	374	MEAN		66	277		41	187		5	24			

No. **1F03** (Active) **PARK MOUNTAIN** Basin: FRASER

Elev. 1890 metres Lat. 50°27′ Long. 118°36′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	229	864	1957												
									03-27	226	851	1958												
									03-26	267	935	1959												
									03-28	198	765	1960												
									03-29	216	798	1961												
									03-29	218	828	1962												
									03-29	201	660	1963												
									04-01	248	927	1964												
									03-31	231	836	1965												
									03-30	213	965	1966												
									03-31	274	1082	1967												
			01-24	183	579B	02-28	216	790	03-28	244	851	1968	04-25	279	1034				05-30	178	841			
			01-30	206	683	02-25	234	795	03-27	244	960	1969	05-04	216	988									
			01-26	150	437	02-25	160	523	03-26	206	650	1970	04-29	196	747									
			01-27	226	665D	02-26	282	980	04-02	302	1102	1971	04-28	249	1153									
			01-27	226	792	03-03	272	947	03-29	302	1158	1972	04-27	307	1286	05-17	241	1128A	05-29	198	1100	06-15	119	622
			01-30	168	493	02-26	178	597	03-26	231	759	1973	04-30	201	810									
						03-03	325	1029	03-29	330	1217	1974	04-27	312	1356	05-14	287	1275	05-31	254	1295	06-14	190	1082
			01-30	213	711	02-27	246	848	03-30	264	1024	1975	04-30	248	1011	05-14	201	991						
			01-29	206	655	02-28	264	823	03-29	302	1001	1976	04-29	257	1199									
			01-26	127	371	02-24	183	523	03-25	216	671	1977	04-28	168	706				05-27	137	655			
01-06	190	584	01-30	190	686	03-01	216	808	03-31	239	950	1978	04-29	234	1077									
01-02	117	300	01-26	128	350	02-28	180	517	03-31	185	586	1979	04-27	192	730									
01-03	114	300	01-28	120	379	03-02	168	546	03-27	239	771	1980	04-29	152	698									
12-31	146	478	01-31	151	528	02-26	197	656				1981	04-30	220	941	05-14	206	977	05-29	143	702			
12-31	148	358	02-02	250	711	02-26	276	928	03-25	275	1077	1982	04-26	268	1173				05-28	207	1085	06-14	130	714
			01-28	214	683	02-24	237	857	03-28	260	1000	1983	04-29	241	1090	05-16	230	1145	05-30	161	895	06-16	73	414
			01-30	195	610	03-05	212	736	03-27	249	878	1984	04-27	236	1019	05-18	236	1026	05-28	245	1142	06-12	202	1012
01-04	176	597	01-29	173	654	02-25	236	803	03-26	222	885	1985	04-29	237	1065	05-13	226	1039	05-28	140	771	06-12	88	509
				184	583		221	752		245	897	NORMAL		229	992		217	1017		172	871		114	613
	149	436		184	588		227	761		244	895	MEAN		234	1006		233	1083		185	944		134	726

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **1F04** (Active) **ENDERBY** Basin: FRASER

Elev. 1900 metres Lat. 50°39′ Long. 118°55′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	157	513	02-28	196	587A	03-28	226	656	1963	04-25	249	843	05-14	244	963	05-30	168	782			
			02-03	234	348	02-25	234	820	03-25	284	988	1964	04-27	307	1013	05-13	310	1308	05-29	262	1240	06-12	183	927
			01-27	196	505	02-23	267	859	03-24	254	833B	1965	04-27	239	1062	05-13	208	1019	05-26	201	1001			
			01-24	208	531B	02-25	229	726	03-28	241	820	1966	04-25	234	1011	05-13	216	925	05-30	185	965			
			01-27	244	874	02-21	264	970B	03-28	307	1186	1967	04-25	320	1219A	05-13	312	1476	05-26	262	1234	06-12	175	925
			01-25	229	663A	02-27	262	838A	03-28	284	1100	1968	04-29	307	1143A	05-13	284	1275	05-27	244	1054			
			01-29	269	864D	02-26	274	965D	03-27	277	1115	1969	04-25	274.	1082	05-12	244	1128	05-29	180	861			
			01-26	185	518A	02-25	201	696	04-03	254	853	1970	05-01	246	1039	05-15	218	884						
			01-27	257	739	02-25	310	940	03-25	320	968	1971	04-26	307	1270	05-13	246	1189	05-28	229	973			
			01-26	254	739A	02-28	300	1113	03-27	345	1316A	1972	04-28	356	1397	05-08	335	1412	05-29	257	1242	06-15	178	942
			01-29	190	599	02-28	226	683	03-28	284	879	1973	04-27	269	965A	05-11	262	1049A	05-30	193	803			
			01-28	264	818A	02-25	328	1085	03-29	368	1275	1974	04-29	351	1374	05-13	361	1499	05-31	330	1422	06-14	287	1326
			01-29	236	800A	02-26	267	991A	04-06	284	1201	1975	04-30	290	1265A	05-16	249	1125A	05-30	231	1069	06-16	145	757
01-07	236	681	02-02	224	767	02-27	292	1041	03-29	340	1128A	1976	05-03	279	1171	05-14	262	1120	05-31	262	1166			
12-30	104	292	01-31	124	371	02-28	198	523	03-28	239	749	1977	04-27	196	759	05-13	185	767	05-30	168	759			
12-30	201	615	01-27	229	752	02-24	239	897	03-28	277	1069	1978	04-27	274	1168	05-12	262	1222	05-29	254	1204			
01-05	110	294	01-31	129	349	02-26	182	562	03-29	192	610	1979	04-27	205	762	05-15	171	712	05-31	130	595			
12-29	120	352	01-30	136	437	02-29	184	539	03-31	259	864	1980	04-29	180	811	05-13	137	662	05-30	89	444			
12-30	164	539	02-02	168	582	02-24	214	652	03-27	225	883	1981	04-30	251	1079	05-14	233	1060	05-28	169	847			
12-30	192	452	01-29	274	826	02-26	315	1160	03-29	337	1293	1982	04-28	325	1375	05-13	321	1420	05-31	247	1325	06-15	180	998
12-29	164	502	01-27	217	714	02-28	276	942	03-28	286	1110	1983	05-02	271	1279	05-16	260	1293	05-30	196	1067			
12-28	166	451	01-31	208	671	02-27	244	850	03-29	272	1015	1984	04-26	277	1160	05-15	274	1221	05-28	293	1390	06-13	245	1252
12-28	204	542	01-30	173	659	02-26	227	805	03-28	224	841	1985	04-30	245	1000	05-15	242	1079	05-30	162	848	06-14	103	553
				206	630		246	829		275	981	NORMAL		269	1090		251	1112		210	990			
	166	472		209	642		248	831		278	996	MEAN		272	1098		254	1122		214	1013		187	960

No. **1F05** (Active) **HUMAMILT LAKE** Basin: FRASER

Elev. 1280 metres Lat. 51°20′ Long. 119°06′ Drainage: SOUTH THOMPSON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-04	83	295	1984												
						02-28	118	326				1985												
												NORMAL												
							118	326		83	295	MEAN												

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

1A02 MCBRIDE (UPPER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1974	06	27	0	0
1978	12	09	64	123
1980	11	30	49	69
1981	11	15	37	56
1982	04	16	153	534

1A03 BARKERVILLE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1963	04	03	122	399
1963	04	10	117	409
1963	04	17	107	396
1963	04	24	99	384
1963	05	01	91	348
1963	05	08	102	373
1963	05	15	89	368
1963	05	22	61	277
1963	05	25	46	196
1963	05	29	28	124
1963	06	01	18	79
1963	06	05	5	25
1964	05	07	109	424
1964	05	19	94	414
1964	05	26	97	411
1964	06	09	30	155
1967	04	15	170	589
1967	05	06	127	569
1967	05	22	99	450
1967	06	03	61	297
1968	05	26	84	333
1972	04	26	155	571
1972	05	08	132	554
1972	05	22	89	470
1974	04	15	132	511
1974	07	01	0	0
1975	12	02	56	84
1976	12	01	18	25
1977	03	17	107	270
1978	12	01	42	79
1982	04	17	146	511
1982	12	08	37	63

1A07 FORT ST. JAMES

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1982	04	18	66	243

1A10 PRINCE GEORGE A

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	01	14	36	61
1977	02	15	30	79
1977	03	15	23	76
1977	04	16	0	0
1978	01	13	46	80
1978	02	15	48	106
1978	03	13	39	117
1978	04	14	4	15
1978	12	01	26	32
1978	12	15	38	60
1979	01	15	50	110
1979	02	16	100	183
1979	03	15	66	180
1979	04	16	49	168
1979	12	14	38	49
1980	01	17	42	92
1980	03	18	52	141
1980	04	14	16	59
1981	01	15	25	57
1981	02	14	22	56
1981	03	15	0	0
1981	11	30	11	12
1981	12	15	30	40
1982	01	15	77	138
1982	02	15	122	257
1982	03	13	114	340
1982	04	15	86	316
1982	11	29	25	28
1982	12	13	30	43
1983	01	12	40	76
1983	02	14	33	79
1983	03	14	25	69
1983	04	15	0	0
1983	11	30	7	6
1983	12	14	22	26
1984	01	14	42	70
1984	02	13	35	89
1984	03	15	26	86
1984	04	13	0	0
1984	11	02	20	18
1984	11	15	32	34
1984	11	30	22	37
1984	12	14	35	64
1985	01	15	55	125
1985	02	15	59	146
1985	03	15	53	158
1985	04	16	15	54

1A11 PACIFIC LAKE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1963	04	11	157	587
1964	04	17	218	907
1965	04	11	160	538
1966	04	14	155	455
1967	04	13	251	693

1A12 KAZA LAKE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1963	04	14	107	310
1964	04	14	132	442
1965	04	15	112	343

1A13 LONGWORTH (LOWER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1982	04	19	144	607

1A14 HEDRICK LAKE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1967	04	13	292	678
1972	05	10	190	902

1A16 BURNS LAKE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1982	04	18	72	250A

1A17 REVOLUTION CREEK

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1972	05	10	259	1217
1985	01	15	164	512

1A20 MCBRIDE (MIDDLE)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	03	15	111	328
1978	12	09	55	98
1980	11	30	37	52
1982	04	16	127	456

1A22 MCBRIDE (LOWER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	03	15	39	116
1978	12	09	20	24
1980	11	30	20	20
1982	04	16	77	260

1B05 SKINS LAKE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1982	04	14	52	189

1C01 BROOKMERE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1971	01	24	102	300
1975	04	10	107	292
1982	04	15	80	256A

1C07 LAC LE JEUNE (LOWER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1982	04	15	59	170

1C14 BRALORNE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1982	04	15	81	248

1C16 LYTTON

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1978	12	15	7	16
1979	01	15	6	8
1979	02	15	6	4
1979	12	15	4	2
1980	12	01	19	23D
1981	12	16	18	20
1981	12	23	13	28
1982	12	15	3	3
1983	01	15	0	0
1983	02	15	0	0
1983	03	15	0	0
1983	12	01	0	0
1983	12	08	5	2
1983	12	15	2	3
1983	12	23	3	17
1984	11	01	4	8
1984	11	15	1	3
1984	12	01	7	16
1984	12	15	2	8
1985	01	15	7	14
1985	02	15	3	12

1C18 MISSION RIDGE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1974	04	16	249	1031
1974	06	28	0	0
1977	03	19	121	297

1C19 GNAWED MOUNTAIN

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1969	04	15	43	155

1C22 PUNTZI MOUNTAIN

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1976	12	15	23	51
1977	01	15	38	81
1977	02	15	30	74
1977	03	15	33	89
1977	04	15	0	0
1977	12	01	16	16
1977	12	15	18	26
1978	01	15	28	34
1978	03	15	20	50
1978	11	15	1	1A
1978	12	01	17	20
1978	12	15	13	18
1979	01	15	29	40
1979	02	15	31	48
1979	03	15	4	18
1982	04	19	0	0

1C26 HARRY LAKE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	11	29	28	39
1978	12	12	26	25

1C27 CORNWALL HILLS

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	11	29	65	105
1978	12	12	44	71

1D07 HOPE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	12	01	0	0
1980	12	01	0	0
1980	12	08	13	10
1980	12	15	0	0
1980	12	23	0	0

1D11 BOSTON BAR CREEK (UPPER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1973	10	26	25	38
1973	11	23	112	163
1973	12	06	168	439
1973	12	19	163	508
1974	01	17	254	960
1974	02	14	396	1453
1974	03	14	437	1664
1974	04	10	391	1867
1974	11	28	86	239
1974	12	20	163	467
1975	01	16	297	1016
1975	02	21	373	1374
1975	03	20	406	1511
1975	04	17	330	1587
1975	12	11	198	749

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

1D12 BOSTON BAR CREEK (LOWER)

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1973	10	26	18	30
1973	12	07	132	325
1973	12	19	119	356
1974	01	17	145	391
1974	02	14	269	876
1974	03	14	300	1143
1974	04	10	246	1156
1974	11	28	53	119
1974	12	20	107	251
1975	01	16	211	615
1975	02	21	272	935
1975	03	20	282	1067
1975	04	17	213	1006
1975	12	11	112	381
1982	04	22	213	958

1E01 BLUE RIVER

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1973	12	02	61	112

1E01A BLUE RIVER TOWN

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1973	12	02	63	117
1982	04	15	98	364

1E01B BLUE RIVER (AES)

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1983	01	14	100	218

1E06 COOK FORKS

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1974	04	15	282	1275

1E10 KOSTAL LAKE

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1985	01	13	164	585

1E11 MOUNT SAINT ANNE

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1976	11	24	58	170
1977	11	21	73	192
1978	11	30	65	162
1984	06	19	141	766

1F01A ABERDEEN LAKE

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1979	04	17	41	128

1F01B HADDO LAKE

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1979	04	17	31	93

1F02 ANGLEMONT

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1965	12	11	33	71
1978	12	03	31	54
1982	04	12	126	466

1F04 ENDERBY

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1972	06	08	188	963
1974	06	27	175	798

1F05 HUMAMILT LAKE

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1985	01	10	79	221

SNOW PILLOW DATA

No. **1A17**

REVOLUTION CREEK

Basin: FRASER

Elev. 1690 metres Lat. 53°47′ Long. 120°22′

Drainage: UPPER FRASER

SNOW WATER EQUIVALENT IN MILLIMETRES

DATE	1984-85
OCT 5	
10	0
15	25
20	22
25	80
31	98
NOV 5	148
10	164
15	188
20	202
25	227
30	227
DEC 5	227
10	306
15	357
20	386
25	422
31	420
JAN 5	444
10	445
15	476
20	504
25	505
31	501
FEB 5	507
10	506
15	525
20	588
25	676
28/29	726
MAR 5	727
10	731
15	743
20	761
25	762
31	775
APR 5	867
10	864
15	859
20	884
25	907
30	942
MAY 5	909
10	909
15	901
20	835
25	724
31	609
JUN 5	470
10	400
15	306
20	175
25	127
30	0
JUL 5	
10	
15	
20	
25	
31	

SNOW PILLOW DATA

No. **1A02** **MCBRIDE (UPPER)** Basin: FRASER

Elev. 1615 metres Lat. 53°18′ Long. 120°20′ Drainage: UPPER FRASER

DATE	SNOW WATER EQUIVALENT IN MILLIMETRES																	
	1971-72	72-73	73-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81	81-82	82-83	83-84	84-85				
OCT 5		0	1	8	3		0							2				
10		4	5	0	3	0	8					0		1				
15	0	8E	13	1	1	3	13		0			12		0				
20	1	15E	58	0	23	10	14		3		0	17	0	12				
25	3E	22E	69	4	27	15	17		7		10	20	10E	38				
31	36	33E	86	6	51	24E	25		21	0	11	27	40E	61				
NOV 5	60	42E	91	11	84	33	55		22	3	40	41	50E	81				
10	72E	51E	97	34	104	38	70E		22	12	43	42	50E	86				
15	77	61E	117	37	130	44	85E		22	27	57	46	55E	110				
20	84	70E	128	56	140E	66	100E		27	42	57	58	60E	112				
25	84	79E	138	90	154	94	116E		28	52	59	60	64E	140				
30	86	104E	156	91	173	95	131E		30	65	63	63	68E	142				
DEC 5	88	136E	164	95	235	99	147E	M	47	75	86	77	74	142				
10	112	155	199	110	267	175	163E	146	100	144	115	80	82	185				
15	124E	161	206	116	268	239	178E	172	140	213	127	85	91	231				
20	147E	187	211	145	277	245	193E	195	172	214	137	104	95	247				
25	169E	202	215	170	283	255	208E	232	180	215	144	113	96	262				
31	195E	204	215	190	292	283E	225E	233	181	245	151	122	105	266				
JAN 5	217E	227E	215	207	297	290E	232E	237	192	245	153	125	141	277				
10	239E	258E	217	213	302	296E	240E	237	194	251	233	161	176	280				
15	260E	300	262	220	304	304E	246E	237	220	253	272	195	180	285				
20	282E	306	295	248	354	310E	254E	250	235	256	284	195	180	305				
25	304E	337	336	262	381E	316E	262E	264	256	264	315	197	236	306				
31	330E	356	342	263E	406	321	268E	265	265	272	386	203	288	314				
FEB 5	353E	357	386	263	428	321	268E	287	275	274	399	203	296	318				
10	375E	357	396	268	450	326	269E	346	280	273	404	205	299	320				
15	435	376	406	279	470	342	269E	376	281	284	425	223	314	340				
20	478	396	406	288	491	359	271E	384	298	324	430	239	321	372				
25	491	400	408	306	513	363	274E	389	302	341	436	251	337	413				
28/29	509	409	411	310	535	363	274	403	306	341	440	257	347	415				
MAR 5	521	423	442	326	558	367	274	408	314	350	456	257	356	438				
10	561	438	475	329	579	399	279	416	319	354	476	271	358	441				
15	567	453	489	334	601	415	283	433	340E	356	491	280	365	448				
20	594E	475	521	351	624	433E	315	448	360E	367	490	285	375	453				
25	598E	480	533	356	645	450E	317	452	381	375	502	293	393	465				
31	605	485	545	368	668	467E	353	470E	400E	387	524	297	401	473				
APR 5	634	495	546	371	677E	472E	366	479	420E	395	524	295	404	510				
10	639	523	556	366	686E	480E	382	513	400E	410	525	293	411	504				
15	643	521	556	367	695E	493E	413	528	380E	419	541	291	411	491				
20	650E	527	579	373	698	503E	403	553	370E	424	545	289	389	504				
25	685E	542	589	381	719	460E	403	549	350E	424	528	278	403	519				
30	718	542	538	373	704	418E	361	506	280	424	520	249	400	536				
MAY 5	724	504	516	357	625	380E	338	473	208	423	538	219	392	509				
10	687	486	483	302	564	343E	317	486	137	419	538	176	378	479				
15	580	420	461	236	504	307E	291	471	65	363	520	120	356	453				
20	536	314	448	235	446E	249E	216	438	0	249	450	54	340	338				
25	446	243	375	225	391E	190E	174	366E		107	377	0	313	176				
31	255	215	333	135	326E	121E	137	291		0	288		250	68				
JUN 5	119	156	272	25	271E	77E	0	178			192		170E	0				
10	0	55	212	0	215E	34E		104			106		20E					
15		1	53		159E	0E		11			0		0					
20		0	0		103E			0										
25					46E													
30					0E													
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **1A03** **BARKERVILLE** Basin: FRASER

Elev. 1524 metres Lat. 53°03′ Long. 121°29′ Drainage: UPPER FRASER

SNOW WATER EQUIVALENT IN MILLIMETRES

DATE	1968-69	69-70	70-71	71-72	72-73	73-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81	81-82	82-83	83-84	84-85	
OCT 5	1						1	9		11								
10	3		0		0	0	1	3		9								
15	32		7		1	2	0	1		0		0					0	
20	43	0	3		3	8	1	4		0	0	6				0	9	
25	42	3	10	0	0	11	0	10		0	25	4		0	0	2	30	
31	10	6	12	11E	27	13	0	43		8	25	4		8	15	0	50E	
NOV 5	14	1	12	29E	52	22	0	36		33	34	13		16	21	18	85E	
10	21	15	23	48E	52	39	20	46E		56	55	15		19	30	23	87	
15	51	33	27	67E	51	56	29	51E		61	54E	19	0	25	34	25	113	
20	62	67	47	86E	51	76	50	69E		71	53E	21	10	38	50	38	122	
25	65	74	58	105E	56	94	71	85E		81	52E	28	20	44	50	43	146	
30	93	81	62	117	72	102	72	89		98	50E	33	30	55	64	47E	157	
DEC 5	122	77	76	121	108	118	81	99E	0	117	57	48	35	76	72	50E	157	
10	138	86	89	141	105	132	88	110E	76	144	62	89	100	96	78	57E	182	
15	145	93	99	152	114	154	105E	123E	100	168	76	111	150	100	88	62E	234	
20	160	93	121	173	147	155	127E	136E	146E	171	100	141	165	104	112	65E	257	
25	178	109	130	188	171	185	145	149E	146	168	127	147	170	113	122	65E	302	
31	194E	114	144	194	180	187	156	164E	146	168	130	147	188	130	125	72E	311	
JAN 5	211E	119	145	224	198	187	184	174E	149E	179	141	159	197	160	137	117E	315	
10	222E	131	163	237	198	187	194E	194E	154E	201	155	161	204	190	159	130E	317	
15	233E	134	180	262	211	212	203E	211E	171E	201	157	180	207	220	179	135E	342E	
20	243E	136	204	272	229	221	220E	220E	193E	201	156	183	209	250	179	157E	348E	
25	254E	144	229	291	243	250	237	221E	193E	222	158	200	205	280	181	180E	350E	
31	267E	160	282	291	246	300	237	251	193E	222	168E	205	210	310	192	202E	350	
FEB 5	277E	171	290	291	264	332	239	250	194	229	194E	213	198	350	191	224	354	
10	288E	176	297	302	265	348	243	265	194	234	221E	212	233	358	189	229	362	
15	298E	182	314	312	271	371	255	302	194	235	247E	214	243	382	210	248	372	
20	309E	190	311	337	284	380	262	333	196	239	274E	221	249	415	226	262	404	
25	319E	192	324	348	293	392	277	342	196	246	297E	222	271	435	244	273	450E	
28/29	324	193	326E	373	302	406	281	348	196	251	307	225	275	438	258	282	469	
MAR 5	332	190	337E	391	319E	422	305E	343	210E	246	318	237	278	466	256	288	490	
10	332	201	348E	403	336E	431	315E	364	227E	250	322	277	284	491	277	291	497	
15	337	202	361E	406	353E	446	324E	373	244E	254	335	286	288	508	289	307	504	
20	353	229	372E	M	368E	469	334E	391	264E	282	345	307	296	507	286	313	512	
25	361	259	385E		387E	489	343E	408	297E	286	356	311	317	512	286	341	519	
31	356	267	398E		396	472	351	432	324	307	369	319	326	523	298	352	528	
APR 5	356	281	372		423	495	361	429	325	315	398	323	348	526	298	360	541	
10	364	300	384		411	497	362	399	311	326	432	310	374	532	304	371	533	
15	366	296	391		414	505	361	417	305	343	476	319	392	547	305	378	498	
20	363	304	395		425	523	367	424	304	323	491	290	372	556	262	361	495	
25	364	307	368		433	530	370	427	295	292	485	240	334	545	217	362	502	
30	328	319	330		432	483	361	414	241	224	428	185	326	543	180	367	520E	
MAY 5	307	290	277		396	461	347	352	207	216	404	108	268	543	130	370	498	
10	245	264	216		391	434	279	293	135	185	399	9	224	544	80	355	478	
15	162	259	155		328	441	212	265	107	157	354	0	161	503	20	324	483	
20	92	218	132		239	422	197	231	74	44	320		47	452	0	284	360	
25	0	150	20		170	359	185	161	15	25	224		0	389		253	192	
31		88	0		132	305	103	109E	0	0	142			298		181	90	
JUN 5		21			70	248	5	46E			22			193		137	8	
10		20			1	194	0	0E			0			105		26	0	
15		0			0	37								0		0		
20						0												
25																		
30																		
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **1C18** (Inactive) **MISSION RIDGE** Basin: FRASER

Elev. 1851 metres Lat. 50°46′ Long. 122°12′ Drainage: BRIDGE RESERVOIRS

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1969-70	70-71	71-72	72-73	73-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81						
OCT 5			3			20E	4		M	M								
10			3	0		36E	0											
15			0	2		48E	0											
20		0	0	2		61E	55											
25		8	3	7	0	74E	60E											
31	0	11	20	17	14	89E	76E				0							
NOV 5	11	8	56	27	25	102E	124				1	0						
10	27	14	75E	30	65	114E	165				9	23						
15	37	15	93	33	85	127E	234				20	27						
20	41	29	100	33	102	140E	246	0E			33	33						
25	57	86	118	41	122	152E	258	25E			40	73						
30	59	99	124	46	197	165E	277	51E			55	120						
DEC 5	58	113	137	71	212	178E	387	69			77	145						
10	67	160	173	76	229	189	415	86			93	230						
15	126	183	196	81	265	211E	424	109			182	250						
20	134	188	241	105	292	241	420	124			234	260						
25	151	196	271	135	310	287	432	145E			239	270						
31	152	213	278	174	312	310	475	173			251	272						
JAN 5	154	240	290	204	314	342	488	171			259	268						
10	159	244	345	208	316	364	513	170			253	268						
15	178	272	379	264	450	391	525	178			312	272						
20	183	378	480	279	535	417	533	207			319	280						
25	202	425	546	354	593	443	564	194			323	288						
31	207	462	551	358	662	446	564	185			323	283						
FEB 5	241	489	554	398	712	450	561	180			340	285						
10	244	497	582	404	751E	472	583	178			344	279						
15	245	521	644	408	762E	507	615	183			340	320						
20	244	530	734	418	772E	527	652E	170			345	373						
25	241	583	751	425	784E	552	688E	168			349	398						
28/29	236	599	827	433	795E	559	696E	161			354	396						
MAR 5	232	616	908	439	833E	577	704E	155			355	404						
10	246	635	963	448	871E	578	712E	169			380	420						
15	257	653	975E	455	899	584	720E	165			394	426						
20	263	655	982E	478	917	607	729E	159			414	434						
25	260	665	991E	480	909	610	737E	156			427	442						
31	264	724	1006	493	911	615E	748	157			488	467						
APR 5	269	726	1019	505	908	627E	758	178			480	488						
10	340	726	1045	505	911	627E	745	165			463	511						
15	341	691	1056	503	886	632E	737	161			448	544						
20	333	706	1034	509	907	640E	761	144			457	518						
25	347	686	1041	500	892	640E	745E	156			386	507						
30	332	669	1026E	495	892	632	758	145			299	491						
MAY 5	311	622	1001E	447	900	641	744	135			192	485						
10	290	533	987E	404	892	571	677	135			112	475						
15	274	462	973	307	860	467	638	93			65	446						
20	237	460	916	193	857	423	607	53			0	351						
25	130	372	808	144	814	396	547	0				200						
31	0	218	624	0	720	241	490					38						
JUN 5		M	478		650	99	457					0						
10			255		566	1	328											
15			178		387	0	229											
20			9		128		58											
25			4		0		0											
30			0															
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **1D11** (Inactive) **BOSTON BAR CREEK (UPPER)** Basin: FRASER

Elev. 1341 metres Lat. 49°35′ Long. 121°13′ Drainage: LOWER FRASER

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1973-74	74-75	75-76	76-77	77-78	78-79	79-80											
OCT 5	6	8				M												
10	50	0																
15	135	0																
20	130	0	0				0											
25	173	0	8		0		9											
31	199	0	97E		42		33											
NOV 5	212	18E	132E		112		33											
10	278	63E	197E		147		35											
15	391	122E	259		257		39											
20	456	251E	314E	0E	295		53											
25	480	340E	405E	30E	310		68E											
30	618	343E	497E	39E	405		75											
DEC 5	681	362	587E	39E	531		164											
10	742E	405	681E	100E	645		284											
15	795E	500	728	135E	751E		324											
20	843	579	742	161E	777E		475											
25	890	693E	789	182	804E		475											
31	903	785E	879	225	835E		482											
JAN 5	906	881	903	227	862E		522											
10	906	987E	1021E	225	888E		531											
15	1214	1066E	1153	263	915E		632											
20	1245	1165	1193	293	941E		642											
25	1330	1236E	1222	293	968E		644											
31	1582	1241E	1360E	267	1000E		643											
FEB 5	1755	1243E	1415E	267	1026E		726											
10	1783	1299E	1469E	305	1053E		742											
15	M	1408E	1524E	325	1079E		746											
20		1455E	1579E	356	1106E		742											
25		1492E	1637E	394	1132E		757											
28/29		1516E	1688E	429	1148E		794											
MAR 5		1582	1751E	442	1149		800											
10		1575	1815E	602	1195		815											
15		1605	1878E	638	1198		917											
20		1687	1942E	660	1233		966											
25		1707	2005E	757	1243		974											
31		1758	2062E	846	1247		956											
APR 5		1802	2122	846	1218		935											
10		1801	2131	833	1237		948											
15		1836	2134E	897	1246		981											
20		1825	2136E	878E	1279		970											
25		1838	2136E	842E	1293		918											
30		1878	2141	765	1242		841											
MAY 5		1876	2145	704	1191		721											
10		1882	2144	643	1170		637											
15		1716	2052	607	1154		550											
20		1661	1961	569	1054		515											
25		1676	1862	531	968E		452											
31		1615	1788	462	874		340											
JUN 5		1405	1695	353	606		249											
10		1214	1560	123	352		158											
15		932	1425	0	203		57											
20		749	1161		55		0											
25		569	970		0													
30		470	785															
JUL 5		104	577															
10		0	338															
15			71E															
20			0E															
25																		
31																		

SNOW PILLOW DATA

No. **1D14** **OTTOMITE** Basin: FRASER

Elev. 1460 metres Lat. 49°35′ Long. 121°13′ Drainage: LOWER FRASER

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1980-81	81-82	82-83	83-84	84-85													
OCT 5		M	M	M	M													
10																		
15																		
20																		
25																		
31																		
NOV 5	0																	
10	37																	
15	39																	
20	75																	
25	117																	
30	203																	
DEC 5	233																	
10	249																	
15	256																	
20	253																	
25	316																	
31	309																	
JAN 5	309																	
10	309																	
15	309																	
20	310																	
25	320																	
31	352																	
FEB 5	330																	
10	303																	
15	387																	
20	560																	
25	580																	
28/29	596																	
MAR 5	628																	
10	641																	
15	648																	
20	679																	
25	700																	
31	740																	
APR 5	839																	
10	924																	
15	939																	
20	958																	
25	1010																	
30	999																	
MAY 5	978																	
10	956																	
15	944																	
20	882																	
25	761																	
31	610																	
JUN 5	511																	
10	427																	
15	385																	
20	332																	
25	207																	
30	45																	
JUL 5	0																	
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **1E11** **MOUNT SAINT ANNE** Basin: FRASER

Elev. 1783 metres Lat. 52°16′ Long. 119°14′ Drainage: NORTH THOMPSON

	SNOW WATER EQUIVALENT IN MILLIMETRES																	
DATE	1973-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81	81-82	82-83	83-84	84-85						
OCT 5	10	M	13	0E	15E													
10	18		43	0E	28E							0						
15	51		61	0E	33E		0	0			0	10						
20	78E		165	0E	38E	0	1	2	0	0	8	15						
25	113E		168	7E	51E	60	38	11	8	6	62	58						
31	155E		279	39E	69E	64	57	17	52	24	62	96						
NOV 5	190E		302	69E	117E	80	57	41	40	65	85	203						
10	225E		328	82E	160E	129	57	78	40	72	104	260						
15	260E		396	91E	190E	129	61	79	56	74	190	315						
20	295E		411	126E	203E	130	101	106	74	98	268	358						
25	329E		429	170E	213E	135	107	170	110	102	269	412						
30	400		460	170E	264E	158	115	260	128	151	284	430						
DEC 5	450		523	187E	284E	168	181	294	180	223	284	431						
10	526		584	220E	343E	173	290	358	260	224	303	518						
15	591		599	237E	503E	218	386	480	284	270	329	601						
20	623		599	272E	511E	248	472	516	320	320	330	612						
25	674		615	277E	511E	313	473	570	380	370	330	628						
31	674		744	305E	511E	318	514	629	440	402	450E	635						
JAN 5	676		798	305E	551E	318	551	629	480	441	490E	636						
10	683E		856	310E	574E	318	551	632	510	545	510E	636						
15	732E		886	314E	574E	318	605	636	540	596	525E	654						
20	780E		919	382E	574E	338	613	638	570	596	560E	667						
25	841E		958	396E	605E	358	617	662	600	605	600E	671						
31	918E		998	404E	605E	363	625	660	630	640	650E	683						
FEB 5	983		998	406E	638E	382	667	657	642	640	705	686						
10	1003		1019	429E	645E	455	668	656	642	660	725	686						
15	1046E		1113	467E	645E	544	668	684	716	798	787	728						
20	1090E		1168	480E	648E	566	707	811	810	867	821	776						
25	1134E		1222	490E	658E	651	723	846	846	935	880E	858						
28/29	1161E		1247	503E	658E	654	809	846	915	953	925	875						
MAR 5	1204E		1247	503E	658E	684	821	883	930	982	940	873						
10	1248E		1251E	528E	693E	739	848	895	950	1044	941	875						
15	1290E		1278E	531E	693E	775	904	911	1000	1086	976	879						
20	1336E		1297E	533E	808E	796	969	942	1022	1099	1001	887						
25	1382E		1316	574E	829E	805	970	967	1020	1124	1063	912						
31	1435E		1321	599	853E	801	1010	990	1050	1157	1067	928						
APR 5	1481E		1369	601	880	809	1040	1090	1058	1185	1086	982E						
10	1526		1419E	624	893	864	1046	1136	1065	1187	1108	1013E						
15	1580		1448E	679	907	917	1042	1158	1090	1198	1111	1044E						
20	1608		1474E	696	917E	958	1039	1180	1102	1212	1135E	1075E						
25	1676		1453E	696	913E	985	975	1205	1132	1179	1170E	1105E						
30	1707		1398E	676	833E	913	885	1235	1162	1160	1180E	1135E						
MAY 5	1675		1344E	653	734E	933	773	1259	1174	1100	1183	1098E						
10	1612		1288E	646	634E	937	689	1209	1192	1072	1202	1095E						
15	1631		1233E	611	535E	934	584	1155	1175	1037	1233	1085E						
20	1631		1179E	574	436E	925	479	1109	1090	984	1239	1014E						
25	1577		1123E	513	337E	831	374	1132	991	904	1239	900E						
31	1505		1079	444E	213E	762	255	1000	888	832	1229	783E						
JUN 5	1499		1049	389	95E	707	170	861	849	625	1182	636E						
10	1472		1021	254	0E	624	85	669	784	456	1108	500E						
15	1612		1029	130		515	0	530	600	312	1008	400E						
20	1596		1052	8		315E		455	420	161	950	270E						
25	1254		949	0		115E		354	200	38	830	210E						
30	933		775			0E		151	0	0	622	60E						
JUL 5	691		620					0			390E	0E						
10	470E		373								125E							
15	257E		122E								0							
20	39E		0E															
25	0E																	
31																		

SNOW PILLOW DATA

No. 1E10 **KOSTAL LAKE** Basin: FRASER

Elev. 1770 metres Lat. 52°12′ Long. 120° 02′ Drainage: NORTH THOMPSON

SNOW WATER EQUIVALENT IN MILLIMETRES

DATE	1984-85
OCT 5	
10	0
15	9
20	11
25	69
31	97
NOV 5	172
10	219
15	262
20	292
25	325
30	369
DEC 5	371
10	424
15	497
20	517
25	554
31	565
JAN 5	571
10	571
15	601
20	627
25	622
31	608
FEB 5	613
10	620
15	646
20	696
25	788
28/29	808
MAR 5	812
10	813
15	812
20	813
25	841
31	876
APR 5	926
10	916
15	893
20	907
25	940
30	989
MAY 5	962
10	966
15	967
20	934
25	851
31	744
JUN 5	594
10	524
15	401
20	213
25	148
30	0
JUL 5	
10	
15	
20	
25	
31	

SNOW PILLOW DATA

No. **1F03**

PARK MOUNTAIN

Basin: FRASER

Elev. 1890 metres Lat. 50°27′ Long. 118°36′

Drainage: SOUTH THOMPSON

	SNOW WATER EQUIVALENT IN MILLIMETRES																	
DATE	1984-85																	
OCT 5																		
10																		
15																		
20	0																	
25	42																	
31	100																	
NOV 5	210																	
10	244E																	
15	279E																	
20	313E																	
25	347E																	
30	382E																	
DEC 5	416E																	
10	450E																	
15	485E																	
20	519																	
25	588																	
31	623																	
JAN 5	642																	
10	642																	
15	654																	
20	677																	
25	686																	
31	685																	
FEB 5	693																	
10	726E																	
15	758E																	
20	790E																	
25	846																	
28/29	865																	
MAR 5	874																	
10	880																	
15	886																	
20	886																	
25	915																	
31	946																	
APR 5	1028																	
10	1042																	
15	1040																	
20	1039																	
25	1038																	
30	1061																	
MAY 5	1068																	
10	1076																	
15	1108																	
20	1101																	
25	986																	
31	836																	
JUN 5	693																	
10	642																	
15	505																	
20	311																	
25	192																	
30	45																	
JUL 5	0																	
10																		
15																		
20																		
25																		
31																		

2. COLUMBIA BASIN

Sub-basins:

2A	Upper Columbia
2B	Lower Columbia
2C	East Kootenay
2D	West Kootenay
2E	Kettle
2F	Okanagan
2G	Similkameen

2. COLUMBIA BASIN

[illegible]

COLUMBIA BASIN INDEX

SNOW COURSE DATA (REGULAR)

(A) Active snow course (I) Inactive snow course

Number	Status	Name	Elevation	Latitude	Longitude	Page
Upper Columbia						
2A01	(I)	CANOE RIVER	1040	52°49′	119°12′	59
2A01A	(A)	CANOE RIVER	910	52°47′	119°17′	59
2A02	(A)	GLACIER	1250	51°15′	117°30′	60
2A02A	(I)	NEW GLACIER	1250	51°15′	117°30′	60
2A03	(I)	FIELD	1160	51°20′	116°33′	61
2A03A	(A)	FIELD	1280	51°23′	116°31′	61
2A04	(I)	INVERMERE	1040	50°28′	116°06′	62
2A04A	(I)	INVERMERE	1070	50°34′	116°18′	62
2A05	(I)	KINBASKET LAKE	690	51°57′	118°01′	62
2A06	(A)	MOUNT REVELSTOKE	1830	51°02′	118°09′	63
2A07	(A)	KICKING HORSE	1650	51°26′	116°21′	64
2A08	(I)	MIDDLE RIVER	1050	51°58′	117°59′	64
2A09	(I)	BLACKWATER LOOKOUT	1680	51°33′	117°23′	64
2A10	(I)	BLACKWATER CREEK	1580	51°33′	117°23′	65
2A11	(A)	BEAVERFOOT	1890	51°16′	116°53′	65
2A12	(I)	BIGMOUTH CREEK	1220	51°51′	118°35′	65
2A13	(I)	WOOD RIVER	1220	52°07′	118°22′	66
2A14	(A)	MOUNT ABBOT	1980	51°16′	117°30′	66
2A15	(I)	MICA CREEK	560	52°01′	118°34′	66
2A16	(A)	GOLDSTREAM	1920	51°42′	118°26′	67
2A17	(A)	FIDELITY MOUNTAIN	1870	51°14′	117°42′	67
2A18	(A)	KEYSTONE CREEK	1890	51°25′	118°22′	68
2A19	(A)	VERMONT CREEK	1520	50°58′	116°56′	68
2A20	(I)	WATAM LAKE	1810	51°28′	118°34′	68
2A21	(A)	MOLSON CREEK	1980	52°14′	118°14′	69
2A22	(A)	SUNBEAM LAKE	2010	51°35′	117°39′	69
2A23	(A)	BUSH RIVER	1920	51°43′	117°26′	70
2A24	(I)	MOUNT COPELAND	1700	51°06′	118°28′	70
2A25	(A)	KIRBYVILLE LAKE	1750	51°34′	118°46′	70
2A26	(A)	BUGABOO CREEK	1510	50°45′	116°42′	71
2A27	(A)	DOWNIE SLIDE (LOWER)	980	51°31′	118°31′	71
2A28	(I)	DOWNIE(S8)	1250	51°30′	118°32′	71
2A29	(A)	DOWNIE SLIDE (UPPER)	1630	51°30′	118°33′	71
Lower Columbia						
2B01	(A)	REVELSTOKE	560	50°59′	118°13′	72
2B02	(I)	FARRON NO. 1	1220	49°16′	118°08′	73
2B02A	(A)	FARRON	1220	49°16′	118°08′	73
2B03	(I)	OLD GLORY MOUNTAIN	2130	49°09′	117°55′	74
2B04	(I)	WHATSHAN (LOWER)	1250	50°12′	118°02′	74
2B05	(A)	WHATSHAN (UPPER)	1480	50°12′	118°02′	75
2B06	(A)	BARNES CREEK	1620	50°04′	118°21′	75
2B07	(A)	KOCH CREEK	1860	49°43′	117°59′	76
2B08	(A)	ST. LEON RIVER	1800	50°26′	117°42′	76
2B09	(A)	RECORD MOUNTAIN	1890	49°06′	117°52′	77
East Kootenay						
2C01	(A)	SINCLAIR PASS	1370	50°40′	115°58′	77
2C02	(A)	FERNIE	1070	49°30′	115°03′	78
2C02A	(A)	FERNIE (NE)	1070	49°31′	115°02′	78
2C03	(I)	KIMBERLEY	1160	49°41′	115°59′	79
2C03A	(A)	KIMBERLEY	1160	49°41′	115°59′	79
2C04	(A)	SULLIVAN MINE	1550	49°43′	116°01′	80
2C05	(A)	MARBLE CANYON	1520	51°12′	116°08′	81
2C06	(A)	UPPER ELK RIVER	1340	49°59′	114°55′	82
2C07	(A)	FERNIE EAST	1250	49°30′	115°02′	82
2C08	(I)	FERNIE RIDGE	1710	49°31′	115°00′	83
2C09	(A)	MORRISSEY RIDGE NO. 1	1860	49°27′	114°58′	83
2C09A	(A)	MORRISSEY RIDGE NO. 2	1800	49°27′	114°58′	83
2C10	(A)	MOYIE MOUNTAIN	1940	49°15′	115°46′	84
2C11	(A)	KIMBERLEY (UPPER) V O R	2140	49°34′	116°05′	84
2C12	(A)	KIMBERLEY (MIDDLE) V O R	1680	49°34′	116°03′	84
2C13	(A)	KIMBERLEY (LOWER) V O R	1370	49°32′	116°02′	85
2C14	(A)	FLOE LAKE	2090	51°03′	116°08′	85
2C15	(A)	MOUNT ASSINIBOINE	2230	50°54′	115°37′	85
2C16	(A)	MOUNT JOFFRE	1750	50°32′	115°07′	86
2C17	(A)	THUNDER CREEK	2010	50°03′	115°14′	86
2C18	(I)	VERMILION RIVER NO.1	1680	51°13′	116°04′	86
2C19	(I)	VERMILION RIVER NO.2	1610	51°13′	116°04′	87
2C20	(I)	VERMILION RIVER NO.3	1570	51°13′	116°04′	87
2C21	(I)	VERMILION RIVER NO.4	1680	51°13′	116°04′	87
2C22	(I)	VERMILION RIVER NO.5	1570	51°12′	116°06′	87
West Kootenay						
2D01	(I)	GERRARD	1620	50°32′	117°17′	88
2D02	(A)	FERGUSON	880	50°41′	117°29′	89
2D03	(A)	SANDON	1070	49°59′	117°14′	90
2D04	(A)	NELSON	930	49°25′	117°14′	91
2D05	(A)	GRAY CREEK (LOWER)	1550	49°37′	116°41′	92
2D06	(A)	CHAR CREEK	1310	49°06′	116°57′	92
2D07	(A)	DUNCAN LAKE	650	50°16′	116°58′	93
2D08	(A)	EAST CREEK	2030	50°38′	116°56′	93
2D09	(A)	MOUNT TEMPLEMAN	1860	50°43′	117°12′	94
2D10	(A)	GRAY CREEK (UPPER)	1910	49°37′	116°39′	94
2D11	(A)	ARROW CREEK	1620	49°15′	116°30′	94
Kettle						
2E01	(A)	MONASHEE PASS	1370	50°05′	118°30′	95
2E02	(A)	CARMI	1250	49°30′	119°05′	95
2E03	(A)	BIG WHITE MOUNTAIN	1680	49°43′	118°56′	96
2E04	(A)	TRAPPING CR (UPPER) NO.1	1360	49°40′	118°55′	96
2E04A	(A)	TRAPPING CR (UPPER) NO.2	1350	49°40′	118°55′	96
2E05	(A)	TRAPPING CREEK (LOWER)	930	49°33′	119°03′	97
2E06	(A)	BLUEJOINT MOUNTAIN	2040	49°33′	118°32′	97
Okanagan						
2F01	(A)	TROUT CREEK	1430	49°44′	120°11′	98
2F02	(A)	SUMMERLAND RESERVOIR	1280	49°49′	120°01′	99
2F03	(A)	MCCULLOCH	1280	49°47′	119°12′	100
2F04	(A)	GRAYSTOKE LAKE	1810	49°59′	118°52′	100
2F05	(A)	MISSION CREEK	1780	49°57′	118°55′	101
2F06	(I)	BOULEAU CREEK	1520	50°16′	119°35′	102
2F07	(A)	POSTILL LAKE	1370	50°00′	119°14′	102
2F08	(A)	GREYBACK RESERVOIR	1550	49°37′	119°25′	103
2F09	(A)	WHITE ROCKS MOUNTAIN	1830	50°01′	119°45′	103
2F10	(A)	SILVER STAR MOUNTAIN	1840	50°22′	119°03′	104
2F11	(A)	ISINTOK LAKE	1680	49°33′	119°58′	104
2F12	(A)	MOUNT KOBAU	1810	49°07′	119°41′	105
2F13	(A)	ESPERON CR (UPPER)	1650	50°05′	119°45′	105
2F14	(A)	ESPERON CR (MIDDLE)	1430	50°04′	119°42′	106
2F15	(A)	ESPERON CR (LOWER)	1340	50°04′	119°40′	106
2F16	(I)	CARRS LANDING (LOWER)	690	50°08′	119°26′	106
2F17	(I)	CARRS LANDING (UPPER)	980	50°08′	119°24′	107
2F18	(A)	BRENDA MINE	1460	49°53′	120°00′	107
2F19	(A)	OYAMA LAKE	1340	50°07′	119°17′	107
2F20	(A)	VASEUX CREEK	1400	49°17′	119°20′	108
2F21	(A)	BOULEAU LAKE	1400	50°17′	119°39′	108
2F22	(A)	PEARSON CREEK	940	49°53′	119°04′	108
2F23	(A)	MACDONALD LAKE	1740	49°53′	120°02′	109
2F24	(A)	ISLAHT LAKE	1480	49°59′	119°48′	109
Similkameen						
2G01	(I)	COPPER MOUNTAIN	1310	49°19′	120°31′	109
2G01A	(A)	SUNDAY SUMMIT	1310	49°17′	120°35′	110
2G02	(A)	NICKEL PLATE NO. 1	1890	49°23′	120°02′	110
2G03	(A)	BLACKWALL PEAK	1940	49°06′	120°46′	111
2G04	(A)	LOST HORSE MOUNTAIN	1920	49°17′	120°08′	111
2G05	(A)	MISSEZULA MOUNTAIN	1550	49°40′	120°32′	112
2G06	(A)	HAMILTON HILL	1490	49°30′	120°47′	112

SNOW COURSE DATA (SPECIAL) 113–115

SNOW PILLOW DATA

Number	Name	
2A21	MOLSON CREEK	116
2A30	DOWNIE CREEK	117
2C09	MORRISSEY RIDGE NO. 1	118
2C09A	MORRISSEY RIDGE NO. 2	119
2C10	MOYIE	120
2D08	EAST CREEK	121
2F05	MISSION CREEK	122
2G03	BLACKWALL PEAK	123

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A01** (Inactive) **CANOE RIVER** Basin: COLUMBIA

Elev. 1040 metres Lat. 52°49′ Long. 119°12′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-21	46	86B	1936												
									03-20	13	38B	1937												
						03-10	38	97B	03-26	33	86	1938												
									03-22	16	46B	1939												
						02-28	18	30	03-24	0	0B	1940												
						02-27	33	74	03-28	5	13	1941												
						02-27	23	30	03-28	25	46	1942												
												NORMAL												
							25	45		21	46	MEAN												

No. **2A01A** (Active) **CANOE RIVER** Basin: COLUMBIA

Elev. 910 metres Lat. 52°47′ Long. 119°17′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	41	86	03-27	15	41	1941												
						02-28	36	58	03-27	38	89	1942												
						02-25	61	132	03-28	56	124	1943												
						02-28	38	66	03-27	36	74	1944												
						02-28	46	89	03-29	38	79	1945												
						02-24	46	102	03-27	58	76	1946												
						02-23	58	109	03-30	36	102	1947												
						02-29	71	155	03-31	69	152	1948												
						02-27	63	104	03-30	43	102	1949												
						02-27	74	208	03-30	66	239	1950												
						02-26	69	180	03-29	56	140	1951												
						02-29	58	132	03-31	43	104	1952												
						02-28	66	201	03-30	58	213	1953												
						02-28	76	229	03-30	79	246	1954												
						02-28	36	71	03-30	36	76	1955												
						02-29	91	248	03-31	79	224	1956	04-30	23	71	05-17	0	0						
						02-27	81	122	03-30	61	163	1957	04-30	0	0									
						02-28	41	124	03-31	30	117	1958	04-28	0	0									
						03-01	56	130	04-05	48	107	1959				05-15	0	0						
						02-28	51	112	04-02	20	43	1960												
						02-28	48	137	03-30	28	81	1961												
						03-03	53	178	03-31	48	180	1962												
						03-02	46	137	04-01	43	117	1963												
						03-01	53	107	04-02	38	102	1964												
						03-01	79	213	03-28	66	218	1965												
						02-26	53	102	03-28	48	140	1966												
						02-28	69	198	04-01	79	211	1967												
						02-24	63	193	03-31	46	173	1968												
						02-27	71	196	03-30	48	147	1969												
						02-28	30	63	03-31	18	43	1970												
						02-27	76	236	03-27	86	231	1971	04-24	38	140									
						02-28	99	221	03-27	53	203	1972	04-26	36	147	05-15	0	0						
						02-28	43	97	03-28	41	122	1973												
						02-23	86	251	03-30	81	262	1974												
			01-29	43	94	02-22	56	117	03-31	56	137	1975												
			01-28	53	114	02-25	61	150	04-01	58	147	1976												
			01-31	25	56	02-28	23	69	03-29	28	71	1977												
			01-27	61	130	02-27	51	152	03-30	36	102	1978												
			01-29	24	39	02-26	65	132	03-28	35	134	1979												
			01-29	56	130	02-28	53	148	03-31	50	164	1980												
			02-01	14	48	03-01	15	41	03-29	3	11	1981												
			02-01	70	140	02-27	74	196	03-26	70	200	1982	04-29	34	92	05-15	0	0						
			02-03	19	46	02-27	11	32	04-05	0	0	1983	05-01	0	0									
			01-30	24	62	02-27	25	68	03-29	4	11	1984	05-01	0	0									
			01-29	44	90	02-26	47	111	03-27	60	128	1985	04-27	0	0									
				45	107		54	142		45	133	NORMAL		15	56									
				39	86		56	137		46	129	MEAN		15	50		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A02** (Active) **GLACIER** Basin: COLUMBIA

Elev. 1250 metres Lat. 51°15′ Long. 117°30′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-22	124	371B	1937												
						02-26	165	620	03-31	173	663	1938												
									03-28	180	683	1939												
			01-30	102	284	02-27	160	345	03-28	132	414	1940												
			01-30	132	363	02-27	140	422	03-30	104	450	1941												
			01-30	97	241	02-27	102	251	03-29	127	376	1942												
			01-29	132	358	02-26	142	417	04-02	173	569	1943												
			01-29	119	305	02-29	119	363	03-29	155	470	1944												
			01-30	104	264	02-27	135	368	03-30	152	455	1945												
			01-31	178	478	02-28	216	678	03-30	213	815	1946	04-30	173	803									
			01-30	183	432	02-28	203	787	03-31	180	775	1947	04-30	127	632									
			01-31	117	361	02-27	180	533	03-28	183	630	1948	05-01	130	691				06-04	46	165A			
			01-28	107	333	02-28	160	490	03-31	145	541	1949	05-01	74	320	05-15	20	114	06-04	0	0			
			01-31	160	549	02-28	201	554	03-31	229	709	1950	04-28	180	693	05-13	122	549						
			02-17	234	681B	02-28	221	770	03-29	198	805	1951	04-28	132	668	05-19	63	269						
			02-01	175	406	03-01	188	518	03-28	170	610	1952	04-30	102	460	05-15	66	305	05-31	5	38			
			02-01	196	541				04-03	183	719	1953	04-28	163	775	05-15	97	470	05-31	53	282			
			01-31	175	607	02-27	264	859	04-03	277	998	1954	05-02	244	1059	05-16	198	1034	05-30	122	630			
			01-30	140	490A	02-28	157	597	04-02	180	617	1955	04-30	152	650	05-15	130	592	05-29	76	361			
			01-31	137	414	02-28	188	571	03-31	216	744	1956	04-30	150	678	05-15	107	493	06-02	18	33			
			01-31	155	488	03-02	198	556	03-30	173	655	1957	04-29	145	638	05-15	76	333	06-02	0	0			
			02-01	173	427	03-01	155	584	03-29	147	648	1958	04-28	135	625	05-17	63	333	06-01	8	46			
			02-01	190	569	02-28	206	688	03-31	216	792	1959	04-30	201	869	05-14	157	724	05-31	91	450			
			02-01	142	406	02-29	160	500	03-31	163	577	1960	04-30	119	513	05-14	76	391	05-31	36	193			
			02-01	160	508	02-28	190	645	03-27	173	780	1961	04-30	140	632	05-14	99	462	05-28	20	91			
			02-01	183	599	02-27	170	625	03-31	190	676	1962	04-30	135	615	05-15	104	483	05-26	58	277			
			01-30	137	401	02-28	173	551	03-27	160	599	1963	04-30	109	483	05-13	94	424	05-27	36	170			
			01-29	175	495	02-27	178	594	04-01	178	709	1964	04-27	157	706	05-15	127	650	05-28	74	399	06-15	18	107
			01-28	150	384	02-25	183	551A	04-02	168	655	1965	04-28	114	574	05-12	86	442	05-27	63	292			
			02-01	206	564	02-27	216	711	03-29	193	884	1966	04-27	183	803	05-13	119	638	05-31	74	391			
			01-29	249	828	02-28	254	952	03-30	290	1100A	1967	04-28	239	1148	05-14	196	1034	05-29	127	691	06-12	86	462
			01-30	157	500	02-27	183	681	03-30	221	785	1968	04-27	196	825	05-14	155	678	05-30	81	394			
			01-28	147	500	02-25	170	630	03-28	180	686	1969	04-29	130	650	05-15	74	394	05-28	30	160			
			01-27	142	363	02-27	147	462	03-26	168	569	1970	04-29	155	625	05-13	104	488	05-26	56	282			
01-01	117	300	02-02	193	584	02-26	221	714	03-31	239	820	1971	04-28	173	780	05-10	140	645	05-28	69	340			
12-29	140	356	01-31	221	688	03-03	297	922	03-28	254	1161	1972	04-26	251	1247	05-13	193	1008	05-28	132	737	06-19	23	122
12-29	155	363	01-30	157	472	02-27	165	589	03-29	170	663	1973	04-27	140	638	05-14	107	533	05-29	56	290			
12-27	114	305	01-30	201	531	02-26	224	721	03-27	226	866	1974	04-29	178	874	05-14	157	818	05-28	119	620	06-11	86	345
12-29	130	307	01-27	185	544	02-28	206	673	03-25	208	777	1975	04-28	152	752	05-13	109	574	05-29	66	361	06-12	10	63
12-30	165	401	01-28	188	599	02-24	239	790	03-29	246	983	1976	04-26	203	965	05-14	142	724	05-27	102	521	06-14	41	196
12-29	132	338	01-31	122	414	03-01	152	500	03-29	185	638	1977	04-27	135	607	05-12	94	472	05-30	33	175	06-13	0	0
12-28	122	358	01-30	145	478	02-27	155	556	03-29	157	645	1978	04-29	122	602	05-15	89	475	05-29	51	274	06-15	0	0
01-05	120	373	01-30	138	419	02-27	218	666	03-29	192	741	1979	04-30	167	754	05-15	124	600	05-29	85	448	06-15	14	65
12-27	137	383	01-29	150	452	02-25	171	564	03-30	197	688	1980	04-29	132	595	05-13	83	411	05-27	34	184	06-15	0	0
12-31	147	448	02-01	133	472	02-26	184	617	03-31	172	686	1981	04-29	163	716	05-13	124	568	05-28	62	319	06-11	8	53
12-30	91	251	01-27	187	508	02-25	199	718	03-30	208	818	1982	04-29	197	877	05-12	166	801	05-27	108	546	06-14	33	177
12-30	79	205	01-30	143	403	02-28	147	526	03-29	148	555	1983	04-28	115	497	05-12	92	452	05-30	23	133	06-13	0	0
12-31	80	147	01-31	160	368	02-27	163	498	03-29	150	576	1984	04-30	124	555	05-13	108	502	05-29	62	313	06-14	11	51
12-31	137	370	01-28	130	456	02-28	187	586	03-26	158	580	1985	04-30	154	727	05-13	122	579	05-28	58	310	06-13	0	0
				166	501		192	642		193	745	NORMAL		159	730		120	594		67	349		16	84
	124	327		157	463		184	598		185	694	MEAN		155	708		113	553		59	303		21	109

No. **2A02A** (Inactive) **NEW GLACIER** Basin: COLUMBIA

Elev. 1250 metres Lat. 51°15′ Long. 117°30′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	188	536	03-02	196	655	03-30	231	859	1959	04-30	196	813	05-14	157	785	05-30	91	437			
			02-01	147	450	02-29	168	505	03-31	157	574	1960	04-30	114	457	05-14	86	386	05-31	38	193			
			02-01	165	496	02-28	190	605	03-27	178	737	1961	04-30	137	691	05-14	107	475	05-28	36	165			
			02-01	180	574	02-27	170	610	03-31	188	668	1962	04-30	140	610	05-15	112	503	05-26	58	312			
			01-30	137	422	02-28	173	538	03-27	163	599	1963	04-30	117	513	05-13	97	482	05-27	43	229			
			01-29	170	475	02-27	173	587	04-01	178	737	1964	04-27	170	706	05-15	112	503	05-28	84	437	06-15	25	145
			01-25	152	391	02-25	185	554A	04-02	160	627	1965	04-28	112	571	05-12	94	475	05-27	56	312			
				165	493		188	616		196	753	NORMAL		158	719		124	578		71	369			
				163	478		179	579		179	686	MEAN		141	623		109	507		56	298		25	145

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A03** (Inactive) **FIELD** Basin: COLUMBIA

Elev. 1160 metres Lat. 51°20′ Long. 116°33′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-24	36	81B	1937												
						02-23	74	157	03-28	53	127	1938												
									03-24	43	104B	1939												
							74	157		53	127	NORMAL MEAN												

No. **2A03A** (Active) **FIELD** Basin: COLUMBIA

Elev. 1280 metres Lat. 51°23′ Long. 116°31′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-25	51	124	1939												
			01-29	30	46	02-28	38	165	03-29	5	8	1940												
			01-28	61	107	02-28	66	130A	03-31	15	48	1941												
			01-31	33	53	02-28	36	53	03-31	25	58	1942												
			01-28	58	112	02-28	61	122	03-31	43	84	1943												
			01-31	41	76	02-29	51	99	03-31	48	109	1944												
			01-31	46	76	02-28	56	97	03-31	41	79	1945												
			01-31	74	152	02-28	74	150	03-27	63	163	1946												
			01-30	63	124	02-27	74	165	03-30	56	152	1947												
			01-31	56	119	02-28	79	155	03-31	69	137	1948							06-04	0	0			
			01-31	51	89	02-28	66	137	03-31	51	124	1949	04-30	0	0									
			01-31	56	91	02-28	61	94	03-31	51	99	1950												
			01-31	79	160	02-28	84	213	03-31	69	145	1951												
			01-31	63	122	03-06	69	122B	04-01	58	112	1952	05-01	0	0									
			02-02	46	104	03-01	58	104	04-06	48	117	1953												
			02-02	61	109	03-01	76	157	04-03	74	160	1954	05-03	43	132	05-17	0	0						
			01-30	46	84	03-01	53	117	03-29	53	91	1955												
			01-31	74	155	02-28	84	185	04-03	84	178	1956	04-30	0	0									
			01-31	71	150	02-27	79	165	03-31	71	216	1957	04-30	0	0									
			01-29	61	124	02-27	46	124	03-31	43	135	1958	05-01	0	0									
			01-30	84	165	02-28	84	165	03-31	76	206	1959	05-01	23	56									
			02-01	61	183	02-29	69	132	03-30	28	86	1960	05-01	0	0									
			01-31	[illegible]	193	02-27	61	218	03-30	46	132	1961	04-30	5	13									
			01-30	61	112	02-27	53	122	03-30	48	140	1962	05-03	0	0									
			01-30	56	94	02-27	51	114	03-31	43	109	1963	04-29	0	0									
			01-30	51	104	02-29	51	107	04-01	38	79	1964	05-01	0	0									
			01-30	76	175	02-28	76	208	03-28	63	211	1965	04-30	0	0									
			01-29	79	163	02-27	71	168	03-31	41	117	1966	04-28	0	0									
			01-30	81	168	02-28	74	190	03-31	81	251	1967	04-26	46	168	05-16	0	0						
			01-28	43	135	02-27	48	157	03-29	56	152	1968	04-27	28	97									
			01-30	61	119	02-27	66	155	03-29	46	112	1969	04-30	0	0									
			01-29	46	81	02-27	43	86	03-30	38	79	1970	04-30	8	15									
			01-30	71	99	02-28	76	168	03-31	76	173	1971	04-29	13	25									
			01-31	79	178	02-27	102	244	03-31	71	246	1972	04-27	48	178									
			01-28	53	76	02-27	56	124	04-01	46	130	1973	04-28	3	5									
			01-28	74	157	02-26	86	213	03-28	86	198	1974	04-29	18	51A									
			01-30	71	135	02-27	79	180	03-31	69	180	1975	04-29	18	38									
			01-29	58	124	02-27	61	137	03-31	58	178	1976	04-28	5	5									
			01-31	48	132	03-01	56	132	03-30	48	137	1977	04-29	0	0									
			01-30	63	173	02-28	66	188	03-31	30	81A	1978	04-28	0	0									
			01-30	50	93	02-28	73	170	03-30	50	154	1979	04-27	13	30									
			01-31	66	146	02-28	61	162	03-31	64	211	1980	04-30	0	0									
			02-04	56	141	02-26	59	172	03-27	53	163	1981	04-27	13	46A									
			01-29	76	154	02-25	76	210	03-30	74	198D	1982	04-29	41	133									
			01-27	64	117	02-24	56	146	03-31	42	124	1983	04-29	0	0									
			02-04	40	91	02-28	44	101A	04-02	25	67	1984	04-27	0	0									
			01-29	60	138	02-26	66	154	03-29	56	163	1985	05-03	0	0									
				62	132		64	161		54	151	NORMAL		10	32									
				60	124		65	150		53	137	MEAN		10	30		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A04** (Inactive) **INVERMERE** Basin: COLUMBIA

Elev. 1040 metres Lat. 50°28′ Long. 116°06′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	46	104	03-28	23	79	1938												
									03-24	10	258	1939												
												NORMAL												
							46	104		23	79	MEAN												

No. **2A04A** (Inactive) **INVERMERE** Basin: COLUMBIA

Elev. 1070 metres Lat. 50°34′ Long. 116°18′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	8	33	1940												
									03-28	13	56	1941												
									03-30	38	109	1942												
									03-30	71	175	1943												
									03-27	30	61	1944												
									03-28	30	127	1945												
									03-27	71	155	1946												
									03-31	58	122	1947												
									03-29	66	114	1948												
									03-29	56	157	1949												
									03-29	79	211	1950												
										58	145	NORMAL												
										47	120	MEAN												

No. **2A05** (Inactive) **KINBASKET LAKE** Basin: COLUMBIA

Elev. 690 metres Lat. 51°57′ Long. 118°01′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-21	81	234	1941												
						03-11	69	165B				1942												
									03-24	79	229	1943												
									03-23	86	290	1944												
									03-25	81	409	1945												
									03-24	112	470	1946												
									03-23	142	389	1947												
									03-27	140	335	1948												
						03-12	114	307B				1950												
						03-02	137	437				1951												
												NORMAL												
							137	437		103	337	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. 2A06 (Active) **MOUNT REVELSTOKE** Basin: COLUMBIA

Elev. 1830 metres Lat. 51°02′ Long. 118°09′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	287	897	02-26	312	1245	03-26	300	1186	1947	04-28	279	1684									
			01-29	193	650	02-29	287	846	03-30	310	1148	1948	05-02	292	1224				06-04	145	955			
			02-01	188	665	02-27	262	874	03-30	272	1016	1949	04-30	224	947	05-14	175	1189	05-31	99	615			
			01-27	231	737	02-26	315	978	03-28	338	1199	1950	04-30	343	1473	05-15	274	1367	05-29	264	1265			
									04-08	315	1402	1951	05-05	262	1273	05-15	211	1171	06-03	175	1019			
									03-30	277	1092	1952	04-27	213	1001	05-17	178	1194	05-31	119	724			
									03-28	315	1186	1953	04-25	284	1212	05-16	236	1255	05-30	178	1107			
									03-27	343	1311	1954	05-01	373	1872	05-15	310	1466	05-29	254	1328			
												1955	05-01	310	1290	05-14	290	1267	05-28	254	1252			
									03-31	338	1433	1956	04-28	254	1199	05-13	234	1179	05-27	157	1052			
									03-30	320	1265	1957	04-27	300	1285	05-18	183	1082	06-01	109	747			
									03-30	284	1044	1958	04-26	307	1237	05-17	206	1140	05-31	112	754			
			02-01	254	843	02-27	297	993	03-27	325	1265	1959	04-26	287	1328	05-16	284	1417	05-30	259	1372			
						02-20	259	902B	03-26	241	1006	1960	04-30	257	1105	05-14	236	1095	05-29	234	1196			
			01-26	178	625	02-26	272	950	03-31	274	1120	1961	04-29	279	1163	05-13	284	1280	05-27	198	1024			
			02-03	262	922	02-25	246	1102	03-31	290	1184	1962	04-29	269	1204	05-13	274	1267	06-02	201	1057			
			01-27	211	638	02-24	229	833	03-31	292	1057	1963	04-27	257	1120	05-12	254	1110	06-01	168	884			
			02-01	300	1006	02-23	292	1219	04-01	307	1427	1964	05-03	325	1560	05-16	307	1494	05-30	269	1527	06-13	203	1212
			02-01	226	777	02-24	272	937	04-01	269	1118	1965	05-03	221	1067	05-13	203	1097	05-29	160	1041			
			01-25	267	742	02-26	310	1011	03-29	290	1097	1966	04-26	310	1267	05-12	257	1250	05-31	218	1097			
			02-05	351	1092	02-23	378	1323A	03-28	429	1458	1967	04-24	394	1681	05-13	361	1651	05-29	284	1549A	06-14	201	1293
			01-26	249	902	02-27	295	1105	04-02	330	1392A	1968	04-29	340	1494	05-14	307	1445	05-30	231	1300	06-14	163	886
			01-27	239	853	03-09	274	1090B	03-27	315	1194	1969	04-28	272	1290	05-13	241	1295	06-01	157	955			
			01-28	206	663	02-27	224	787	03-29	277	1021	1970	04-29	274	1133	05-16	224	1087	05-31	165	874			
			01-31	317	1062	02-25	323	1240	03-31	401	1506	1971	04-28	325	1661	05-12	274	1600	05-28	229	1494			
			02-03	297	1082	02-24	348	1331	03-29	401	1806	1972	04-26	422	1961	05-12	356	1910	05-29	279	1722	06-15	206	1260
			01-25	234	742	02-24	236	871	03-29	279	1123	1973	04-27	241	1123	05-12	224	1146	05-30	160	960			
			02-05	366	1161	02-23	366	1344	04-03	404	1669	1974	04-27	376	1725	05-17	338	1834	05-30	315	1778	06-13	259	1613
			01-31	249	927	02-26	279	1044	03-27	300	1214	1975	04-28	262	1209	05-13	211	1184	05-29	193	1118			
			01-24	277	815B	02-26	351	1224	03-31	406	1633	1976	04-29	335	1671	05-15	277	1534	05-30	249	1397			
			01-22	163	444B	02-24	213	630	03-31	259	889	1977	04-28	196	899	05-12	190	965	05-29	150	785			
12-27	203	686	01-26	229	800	02-23	246	917	03-31	267	1105	1978	04-30	244	1176	05-14	244	1250	05-28	221	1199			
01-04	138	400	02-01	155	440	03-02	252	795	03-27	232	910	1979	04-28	253	1040	05-13	229	1070	05-30	180	960			
01-09	190	630B	01-27	203	760	02-26	243	915	03-28	294	1110	1980	04-26	221	1085	05-14	139	785	05-30	80	460			
			01-27	220	795	02-26	266	1055	03-25	270	1080	1981	05-01	277	1320	05-15	260	1260	05-28	191	1170			
			01-27	267	850	02-27	345	1215	03-27	332	1335	1982	04-27	328	1460	05-15	298	1545	05-27	250	1395			
12-29	163	505	01-30	228	735	02-25	270	1005	03-27	280	1150	1983	04-28	257	1240	05-14	233	1265	05-29	172	1160			
12-27	134	335A	02-04	252	810	02-26	274	992	03-30	288	1140	1984	04-28	271	1239	05-12	274	1260	05-27	267	1330	06-13	204	1185
12-30	234	710	01-27	213	780	02-27	278	1005	03-26	288	1070A	1985	04-30	299	1323	05-14	274	1273	05-28	185	1075	06-12	129	867
				247	817		284	1036		310	1233	NORMAL		290	1324		261	1314		207	1172		151	916
	174	527		246	820		286	1027		306	1221	MEAN		288	1314		253	1266		198	1124		195	1186

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A07** (Active) **KICKING HORSE** Basin: COLUMBIA

Elev. 1650 metres Lat. 51°26′ Long. 116°21′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	119	335	02-28	140	269	03-31	109	340	1947	04-30	33	117									
			01-30	97	241	02-27	140	338	03-30	142	450	1948	04-30	69	282				06-04	0	0			
			01-29	84	185	02-27	130	229	03-30	114	302	1949	04-30	15	63									
			01-31	137	274	02-27	150	368	03-31	142	447	1950	04-29	99	351	04-15	23	79						
			01-31	132	310	02-28	147	432	03-31	132	404	1951	04-30	41	132	04-15	0	0	06-01	0	0			
			01-31	130	246	03-07	130	368	04-01	135	391	1952	05-01	69	226	04-15	23	71						
			02-02	97	241	03-02	107	310	04-03	107	358	1953	05-05	71	290	05-17	23	97	06-03	0	0			
			02-02	112	315	03-01	152	437	04-03	165	526	1954	05-04	160	460	05-17	97	450						
			01-30	89	218	03-01	107	282A	03-29	119	335A	1955	04-30	122	386	05-15	107	363	05-31	61	226			
			01-30	114	300	02-29	137	343	04-03	145	384	1956	04-30	102	351	05-15	76	315	05-31	0	0			
			01-30	114	345	02-28	140	371	03-31	132	389	1957	04-30	104	361	05-15	25	81						
			01-29	114	323	02-27	122	358	03-30	119	363	1958	04-26	114	414	05-15	51	216	05-29	0	0			
			01-30	130	317	02-27	127	381	04-01	140	447	1959	05-01	124	452	05-15	102	411	05-29	43	173			
			01-29	112	239	02-29	114	302	03-31	102	284	1960	04-30	74	290	05-15	36	124						
			01-31	89	262	02-27	124	343	04-01	119	384	1961	05-01	86	325	05-13	76	295						
			01-29	119	302	02-27	109	277	03-30	122	325	1962	05-01	81	282	05-15	63	257	05-29	0	0			
			01-30	99	262	03-01	119	305	03-31	130	361	1963	04-30	84	287	05-16	66	267						
			01-31	102	246	02-29	102	300	03-31	104	340	1964	05-01	91	307	05-15	61	221	05-29	20	76			
			01-26	107	272	02-28	147	417	03-29	132	389	1965	04-30	97	371				05-31	13	43			
			01-31	132	330	02-27	122	312	03-30	109	345	1966	04-29	97	356	05-15	63	239						
			01-31	132	384	02-28	135	414	03-31	165	541	1967	04-28	155	589	05-16	122	521						
			01-28	99	269	02-27	114	312	03-29	142	368	1968	04-26	132	391	05-14	86	307						
			01-30	102	267	02-26	114	305	03-30	109	320	1969	04-30	79	264	05-14	23	94	05-30	0	0			
			01-29	79	168	02-28	84	203	03-29	89	239	1970	04-30	86	259	05-15	38	137	06-01	0	0			
			01-29	122	234	02-28	137	363	03-31	150	404	1971	04-29	104	404	05-14	56	183	05-31	5	18			
12-30	97	211	01-31	132	338	02-27	173	462	03-31	155	589	1972	04-28	142	554	05-15	112	487	05-31	51	213	06-15	0	0
12-28	91	203	01-28	97	239	02-27	104	259	04-01	104	340	1973	04-28	86	295	05-15	56	211	05-29	20	69			
12-29	74	170	01-28	124	284	02-26	135	376	03-28	137	432	1974	04-29	104	369	05-16	97	376	05-31	58	221	06-13	8	30
12-30	84	190	01-30	104	254	02-27	122	343	03-31	117	358	1975	04-30	91	292	05-14	58	180	05-30	20	76			
12-31	97	211	01-30	107	312	02-27	119	356	03-31	132	437	1976	04-29	102	391	05-14	61	236	05-28	15	61			
12-30	76	190	01-31	84	239	03-01	94	287	03-30	107	317	1977	04-29	69	257	05-13	36	137	05-30	5	13	06-15	0	0
12-30	71	196	01-30	84	254	02-28	91	272	03-31	86	262	1978	04-28	71	246	05-12	48	229	05-31	5	15			
01-11	70	160B	01-30	75	169	02-28	120	270	03-29	110	323	1979	04-27	102	290	05-13	76	240	05-31	24	70			
12-30	78	214	01-30	100	281	02-28	107	322	03-31	117	387	1980	04-30	60	237	05-15	7	28	06-01	0	0			
12-30	96	257	02-04	97	284	02-26	118	340	03-27	107	337	1981	04-27	105	367	05-15	69	269	05-28	8	27			
12-30	55	105	01-29	102	237	02-25	129	324	03-30	130	390A	1982	04-29	113	415	05-13	97	392	05-28	47	174			
12-31	52	99	01-27	100	204	02-24	90	271	03-31	100	290	1983	04-29	66	251	05-12	48	187	05-27	4	13			
01-03	60	105	02-04	89	196A	02-28	90	241	03-30	88	284	1984	04-27	65	216	05-14	57	223	06-01	13	32			
			01-29	90	248	02-25	110	265	03-29	106	311	1985	05-03	65	248									
				103	261		116	318		119	363	NORMAL		93	331		63	244		18	69			
	78	179		106	267		122	326		122	372	MEAN		91	319		60	232		16	58		3	10

No. **2A08** (Inactive) **MIDDLE RIVER** Basin: COLUMBIA

Elev. 1050 metres Lat. 51°58′ Long. 117°59′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-19	150	389B	1948												
									03-25	119	411	1949												
						03-12	155	320B				1950												
						03-11	160	457B				1951												
												NORMAL												
										119	411	MEAN												

No. **2A09** (Inactive) **BLACKWATER LOOKOUT** Basin: COLUMBIA

Elev. 1680 metres Lat. 51°33′ Long. 117°23′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	196	427	1948												
			01-31	112	345				03-28	147	442	1949												
												NORMAL												
				112	345					172	435	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A10** (Inactive) **BLACKWATER CREEK** Basin: COLUMBIA

Elev. 1580 metres Lat. 51°33′ Long. 117°23′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	175	414	1948												
			02-01	91	272				03-28	124	383	1949												
												NORMAL												
				91	272					150	389	MEAN												

No. **2A11** (Active) **BEAVERFOOT** Basin: COLUMBIA

Elev. 1890 metres Lat. 51°16′ Long. 116°53′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	104	231	1948												
			01-30	48	102	02-27	76	168	04-03	71	185	1949	05-01	48	119	05-15	0	0						
			02-05	58	122	03-05	66	137	03-29	71	175	1950	04-30	104	185	05-14	71	168						
												1951												
												1952												
												1953												
												1954												
												1955												
												1956												
												1957												
												1958												
												1959												
												1960												
												1961												
												1962												
						02-26	71	183	03-27	71	168	1963	04-26	84	234									
						02-25	71	190	03-26	81	203	1964	05-02	79	152									
						03-01	97	196	03-31	97	203	1965	04-30	81	203									
						02-28	79	196	03-30	79	249	1966	04-28	84	310									
						02-28	104	330	03-30	130	376	1967	04-27	132	417	05-15	109	399	06-01	63	254			
			02-01	81	152	02-26	81	208	04-01	99	264	1968	04-24	99	305									
			01-29	81	208	02-27	97	307	03-25	104	290	1969	05-05	86	277									
			01-29	58	122	02-24	58	142	03-24	66	168B	1970	04-28	69	201									
			02-02	97	188	02-22	91	218	04-01	107	297	1971	04-27	91	272									
			01-25	107	249	02-23	122	333	03-27	137	460	1972	04-25	140	495									
			01-30	71	155	02-28	79	185	03-27	89	221	1973	05-01	74	244									
			02-05	99	244	03-03	109	287	03-30	109	312	1974	04-28	89	300									
			01-28	69	145	02-25	86	201	04-01	86	218	1975	04-28	74	229									
			01-28	76	150	02-29	97	211	03-30	102	259	1976	04-28	86	262									
			01-31	41	81	02-28	53	114A	03-28	56	147A	1977	04-25	23	66A									
12-31	63	137	01-27	74	188	02-26	79	198	04-01	76	218	1978	04-30	71	190									
01-02	54	80	01-29	60	122	03-01	84	198	04-03	82	204	1979	04-30	70	181									
01-07	55	124	01-28	64	165	02-25	79	199	03-31	84	223	1980	04-28	34	113									
01-03	70	177	01-30	75	171	02-28	85	210	04-04	84	209	1981	05-04	66	221									
12-29	38	74	01-29	77	160	03-04	88	227	03-28	93	248	1982	04-26	89	283									
			02-01	64	155				04-06	78	225	1983	04-26	61	180									
			01-31	47	92	02-28	52	105	03-27	50	105	1984	04-27	36	106									
			01-29	60	132	02-27	66	156	03-27	67	134	1985	04-29	68	186									
				72	162		82	207		88	235	NORMAL		77	232									
	56	118		70	155		82	204		88	233	MEAN		78	229		60	196		63	254			

No. **2A12** (Inactive) **BIGMOUTH CREEK** Basin: COLUMBIA

Elev. 1220 metres Lat. 51°51′ Long. 118°35′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-22	185	688B	1949												
						03-08	216	640B				1950												
												NORMAL												
												MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A13** (Inactive) WOOD RIVER

Basin: COLUMBIA

Elev. 1220 metres Lat. 52°07′ Long. 118°22′

Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-18	122	384B	1949												
						03-10	173	470B				1950												
												NORMAL												
												MEAN												

No. **2A14** (Active) MOUNT ABBOT

Basin: COLUMBIA

Elev. 1980 metres Lat. 51°16′ Long. 117°30′

Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	290	947	02-27	307	1176	04-01	396	1351	1959	05-01	406	1587	05-14	348	1679	06-01	305	1491			
			02-02	257	744	03-01	251	594	03-30	269	942	1960	04-30	277	1113	05-17	264	1168	05-28	277	1285			
			01-31	262	856	02-27	320	983	03-27	257	950	1961	04-30	274	1323	05-15	277	1300	05-26	241	1288			
			02-01	282	950	02-28	262	960	04-01	310	1153	1962	04-29	307	1285	05-16	282	1321	05-26	262	1267			
			01-31	234	856	02-26	282	1021	04-02	338	1173	1963	04-29	290	1420	05-13	305	1651	05-27	254	1364			
			01-31	290	876	02-26	287	1034	04-01	320	1316A	1964	04-28	348	1811	05-15	330	1687	05-28	333	1735	06-16	201	1166
			02-03	251	747	02-24	295	983	03-31	284	1105	1965	04-27	272	1196	05-12	254	1189	05-27	218	1234			
			01-31	315	996	02-28	335	1179	03-31	335	1496	1966	04-28	363	1664	05-13	325	1687	05-30	290	1369			
			01-30	371	1092	02-27	378	1440	03-30	455	1793	1967	04-27	417	1730	05-15	394	1793	05-29	333	1745	06-13	264	1440
			01-29	274	991	02-27	310	1143	04-01	371	1504	1968	04-29	371	1562	05-13	335	1554	05-27	295	1425			
			01-27	254	871	02-24	290	1039	03-31	312	1173	1969	04-28	300	1318	05-12	274	1300	05-27	216	1049			
			01-26	229	632	02-23	239	820	03-25	274	960	1970	04-27	325	1191	05-11	267	1194	05-25	211	1024			
			01-25	272	719	02-22	310	1001	03-30	396	1402	1971	04-26	317	1397	05-10	277	1349	05-31	201	1095			
			01-31	312	1041				03-28	437	1849	1972	04-24	455	1727	05-15	368	1775	05-29	320	1806	06-19	213	1229
			01-29	257	775	02-26	262	899	03-26	300	1095	1973	04-28	282	1107	05-14	264	1265	05-28	251	1151			
			02-06	386	1168	02-25	394	1382	03-28	399	1580	1974	04-29	391	1687	05-13	381	1829	05-27	376	1951	06-10	366	1979
			01-27	259	787	02-24	295	1031	03-24	317	1148B	1975	04-28	284	1209	05-12	244	1232	05-26	254	1173			
			01-26	320	1107	02-23	394	1351	03-29	427	1712	1976	04-26	396	1788	05-10	330	1720	05-25	323	1709			
			01-31	157	521	02-28	213	691	03-28	292	975	1977	04-25	234	1052	05-10	206	1008	05-30	216	1003			
			01-30	229	823	02-27	241	970	03-27	307	1138	1978	04-24	302	1278	05-15	272	1306	05-29	257	1265			
			01-29	198	708	02-26	321	1051	03-26	296	1160	1979	04-23	328	1349B	05-14	271	1350	05-28	256	1299			
			01-29	230	804	02-25	241	893	03-31	302	1195	1980	04-29	237	1184	05-13	180	962	05-27	143	794			
			02-02	205	741	02-26	295	1020	03-30	274	1095	1981	04-27	310	1285	05-12	300	1425	05-25	237	1227			
			01-26	305	865	02-22	354	1155	03-30	357	1370	1982	04-26	363	1540	05-10	365	1607	05-31	283	1532			
			01-31	216	675	02-28	272	872	03-28	286	1039	1983	04-25	275	1182	05-10	249	1159	05-30	170	951			
			01-30	269	730	02-27	272	883	03-25	289	1040	1984	04-30	274	1198	05-14	291	1272	05-28	289	1363			
12-31	204	603	01-28	188	694	02-25	269	851	03-25	252	914	1985	04-29	325	1251	05-13	286	1326	05-27	194	997	06-10	173	895
				263	841		301	1047		327	1253	NORMAL		322	1389		293	1410		257	1313			
	204	603		263	841		296	1016		328	1249	MEAN		323	1388		294	1411		259	1318		243	1342

No. **2A15** (Inactive) MICA CREEK

Basin: COLUMBIA

Elev. 560 metres Lat. 52°01′ Long. 118°34′

Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-07	185	696	03-09	196	782B	04-04	155	655	1962	05-02	76	335	05-16	20	97						
12-28	112	244	01-28	150	472	02-25	142	508	04-01	145	556	1963	04-30	53	239	05-13	3	15						
01-02	122	330	01-29	229	589	02-27	216	701	04-01	236	909	1964	04-28	170	787	05-12	112	508	06-01	10	51	06-10	0	0
01-06	124	315	01-27	170	422A	03-03	201	650	03-31	180	544	1965	04-28	86	427	05-12	8	36						
01-07	152	259	02-02	193	516				04-06	157	737	1966	04-27	137	665	05-12	81	376	05-26	8	30			
12-28	135	437	02-02	300	757	03-02	249	965	03-28	287	1189	1967	05-01	178	899	05-15	104	513	05-30	18	107			
01-02	130	290	01-30	152	554	03-01	168	630A	03-28	142	574	1968	05-03	69	320A									
01-03	127	244	01-29	130	406	02-25	165	544	04-02	109	462	1969												
12-29	79	170	01-27	107	277	03-02	107	361	03-31	91	335	1970	04-27	46	198									
12-29	127	254	01-28	178	462	03-05	165	650	04-01	185	732	1971	04-30	94	488									
12-30	109	274	02-03	185	467	03-02	269	798	03-30	180	884	1972	04-27	140	701	05-11	79	406A						
12-28	142	335	02-01	190	498	03-01	193	615	03-29	173	757	1973	04-29	91	434A									
01-02	147	467	01-30	190	660	02-27	226	803	04-03	196	986	1974	05-01	107	432	05-09	69	340						
01-03	175	373	01-30	165	480	02-28	190	599	04-02	165	660	1975	04-30	91	483	05-14	25	142						
01-05	147	264	02-02	152	437	03-02	175	480	04-01	150	584	1976	04-30	66	295	05-15	0	0	06-01	0	0			
12-29	99	193	01-30	97	305	02-26	117	419	03-31	114	422	1977	04-29	48	203	05-15	0	0	06-01	0	0			
12-30	114	264	01-30	130	315	03-02	114	361	03-30	99	536	1978	05-01	0	0	05-15	0	0	05-31	0	0			
12-31	89	206	01-31	104	272	02-28	200	580	03-29	162	630	1979	05-01	71	360	05-15	0	0	05-31	0	0			
01-03	130	268	01-31	154	354	03-03	143	388	04-01	145	686	1980	04-30	0	0	05-15	0	0	06-01	0	0			
01-01	118	408	02-01	109	426	02-26	118	428	03-31	108	468	1981	04-30	40	182	05-15	0	0	06-01	0	0			
12-31	97	233A	02-02	184	350	03-03	193	596	03-31	173	682	1982												
	122	290		160	447		174	576		152	628	NORMAL		75	354									
	124	292		164	463		177	583		160	666	MEAN		82	392		33	162		4	21		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A16** (Active) **GOLDSTREAM** Basin: COLUMBIA

Elev. 1920 metres Lat. 51°42′ Long. 118°26′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	244	810	03-28	272	958	1963	05-01	264	1072									
						02-29	272	950	03-30	290	1130	1964	04-29	325	1290									
						02-28	315	1003	03-31	267	1019	1965	05-02	267	1140									
						02-25	277	970	03-29	287	1191	1966	04-28	307	1341									
			01-30	340	1069	02-22	373	1341	03-28	432	1638A	1967	04-28	358	1631									
			01-26	262	909	02-26	300	1120	03-29	353	1283	1968	04-24	361	1252									
			01-28	224	714	02-24	254	886	03-28	277	1092	1969	04-28	269	1217									
			01-28	206	617	02-23	206	701	03-24	257	846B	1970	04-27	262	968									
			02-02	284	790	02-25	320	1019	03-31	348	1285	1971	04-26	284	1328									
			01-24	307	960B	02-23	333	1204	03-27	404	1615	1972	04-25	401	1781									
			01-29	234	742	02-27	257	884	03-27	284	1046	1973	04-01	269	1196									
			01-28	323	851	02-27	353	1189	03-25	361	1354	1974	04-25	351	1488									
			01-27	236	752	02-25	269	864	03-28	287	1064	1975	04-28	267	1102									
			01-27	277	874	02-26	330	1110	04-01	376	1374	1976	04-28	325	1448									
			01-29	152	460	02-28	218	643	03-27	277	848	1977	04-29	221	912									
12-30	165	541	01-27	203	678	02-27	203	752	03-31	244	912	1978	05-01	218	950									
01-03	152	467	01-29	168	517	02-28	274	823	03-28	242	907	1979	04-27	262	1094									
01-06	211	627	01-29	206	715	02-24	227	829	03-30	288	1066	1980	04-30	194	951									
01-03	209	700	01-29	203	718	02-27	277	943	03-30	272	1035	1981	05-04	275	1269									
01-05	157	502	02-02	294	868	02-24	310	1042	03-27	328	1240	1982	04-27	306	1316									
												1983	04-26	235	1077									
			01-29	277	713	03-03	268	919	03-30	273	1025	1984	04-26	259	1080									
			01-30	188	687	02-26	278	852	03-26	246	945	1985	04-25	262	1103									
				241	754		278	945		299	1121	NORMAL		283	1209									
	179	567		240	746		280	947		305	1144	MEAN		284	1218									

No. **2A17** (Active) **FIDELITY MOUNTAIN** Basin: COLUMBIA

Elev. 1870 metres Lat. 51°14′ Long. 117°42′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	231	777	02-27	282	1026	03-27	295	1283	1963	04-30	269	1232	05-14	267	1367	05-28	198	1052			
			01-27	259	889	02-25	300	1163	04-01	335	1374A	1964	04-27	351	1966	05-15	320	1664	05-28	300	1603	06-17	185	1092
			01-26	226	698	03-01	345	1206	03-31	300	1204	1965	04-28	254	1191	05-13	239	1191	05-28	203	1095			
			01-30	317	925	02-27	335	1123	03-31	310	1496	1966	04-29	323	1415	05-13	277	1344	05-31	249	1290			
			01-30	384	1250	02-26	409	1483	03-29	465	1951	1967	04-28	404	1905	05-14	378	1885	05-29	315	1775	06-13	251	1455
			01-29	264	970	02-26	315	1166	03-29	363	1321	1968	04-27	386	1547	05-12	335	1656	05-29	284	1440			
			01-27	229	828	02-25	259	952	03-30	279	1097	1969	04-29	282	1163	05-13	229	1171	05-28	190	973			
			01-26	216	622	02-27	244	838	03-26	279	914	1970	04-28	284	1140	05-12	241	1097	05-26	193	1006			
			01-29	323	853	02-25	371	1227	03-29	391	1400	1971	04-28	323	1539	05-11	269	1374	05-28	234	1240			
			01-28	328	1125	03-02	467	1656	03-28	442	1928	1972	04-25	455	1986	05-14	384	1933	05-27	333	2045	06-19	224	1356
			01-28	234	792	02-27	246	894	03-27	269	1041	1973	04-29	251	1115	05-14	231	1148	05-29	196	1003			
			01-30	345	914	02-26	358	1245	03-26	376	1410	1974	04-30	338	1549	05-14	338	1646	05-28	315	1664	06-11	292	1603
12-28	211	503	01-27	267	825	02-28	287	1031	03-25	302	1179	1975	04-28	262	1217	05-13	221	1153	05-27	221	1107	06-12	150	853
12-30	269	818	01-30	302	1090	02-25	368	1331	03-29	401	1501	1976	04-26	371	1689	05-12	305	1577	05-27	282	1499	06-14	254	1392
12-28	201	541	01-31	183	643	02-26	244	721	03-29	287	1001	1977	04-27	229	1059	05-11	201	1029	05-30	203	986	06-13	122	650
12-28	198	640	01-29	226	805	02-25	234	869	03-28	290	1026	1978	04-30	249	1105	05-12	257	1130	05-30	216	1072	06-13	140	777
01-05	193	620	01-28	218	720	02-27	317	980	03-29	301	1157	1979	04-23	327	1288B	05-14	272	1281	05-29	242	1216	06-14	175	930
12-27	244	686	01-29	226	732	02-26	245	874	03-31	310	1165	1980	04-29	233	1161	05-13	164	879	05-27	120	654	06-15	78	434
12-30	251	746	02-01	213	784	02-26	296	978	03-30	272	1040	1981	04-27	290	1210	05-13	282	1340	05-28	204	1003	06-11	173	875
12-29	169	453	01-27	294	777	02-24	342	1131	03-28	344	1179	1982	04-27	331	1394	05-11	324	1469	05-27	266	1365	06-14	187	1029
12-30	132	334	01-27	218	609	02-28	251	803	03-28	252	887	1983	04-26	225	945	05-11	215	996	05-30	136	727	06-14	67	358
12-31	138	351	01-29	286	762	02-28	272	891	03-29	286	1066	1984	04-30	254	1052	05-14	266	1155	05-28	271	1244	06-14	211	1130
12-31	220	658	01-28	206	772	02-28	292	986	03-25	252	1003	1985	04-29	314	1320A	05-13	275	1386	05-28	192	1072	06-13	135	806
				261	840		307	1068		320	1242	NORMAL		302	1342		271	1326		229	1196		166	920
	202	577		261	833		306	1068		322	1244	MEAN		304	1359		273	1342		233	1223		176	983

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A18** (Active) **KEYSTONE CREEK** Basin: COLUMBIA

Elev. 1890 metres Lat. 51°25′ Long. 118°22′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-25	213	716	03-29	218	879	1966	04-28	239	1016									
			01-30	282	866	02-22	295	1013	03-28	363	1278	1967	04-28	315	1372									
			01-26	206	678	02-26	244	889	03-29	269	986	1968	04-24	274	1097									
			01-28	196	645	02-24	234	782	03-28	241	935	1969	04-28	234	1031									
			01-28	168	523	02-23	165	602	03-24	203	660B	1970	04-27	213	818									
			02-01	234	597	02-25	254	815	03-31	287	1026	1971	04-26	241	1095									
			01-24	234	698B	02-23	244	838	03-27	287	1128	1972	04-25	297	1262									
			01-29	170	500	02-27	188	607	03-27	221	762	1973	05-01	193	810									
			01-28	241	620	02-27	279	914	03-25	259	1003	1974	04-25	269	1128									
			01-27	168	599	02-25	224	734	03-28	236	871	1975	04-28	218	937									
			01-27	196	630	02-26	236	785	04-01	287	1008	1976	04-28	236	973									
			01-29	104	290	02-28	132	366	03-27	196	561	1977	04-24	160	587									
12-30	127	399	01-27	160	518	02-27	168	584	03-31	185	688	1978	05-01	168	714									
01-03	110	294	01-29	120	338	02-28	218	577	03-28	184	640	1979	04-27	199	765									
01-06	141	385	01-29	152	495	02-24	173	587	03-30	202	706	1980	04-30	125	565									
01-03	138	431	01-29	127	442	02-27	186	582	03-30	182	664	1981	05-04	174	746									
12-31	115	363	02-03	206	629	02-24	247	794	03-27	255	940	1982	04-27	240	1037									
												1983	04-26	197	866									
			01-29	198	534	03-03	190	636	03-30	205	727	1984	04-26	197	764									
			01-30	144	503	02-26	193	616	03-26	180	668	1985	04-25	193	754									
				182	558		212	702		228	830	NORMAL		217	901									
	126	374		182	553		215	707		237	859	MEAN		219	917									

No. **2A19** (Active) **VERMONT CREEK** Basin: COLUMBIA

Elev. 1520 metres Lat. 50°58′ Long. 116°56′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	135	505	03-31	155	607	1966	04-29	142	632									
			01-29	193	574	02-24	178	643	03-30	239	843	1967	04-27	203	838	05-15	165	813	06-02	94	505			
						02-26	152	472	04-01	175	569	1968	04-25	155	566									
			01-30	135	439	02-26	150	457	03-26	160	500	1969	05-04	234	1026									
			01-30	104	254	02-24	99	279	03-25	109	328	1970	04-28	112	363									
			02-03	140	429	02-23	145	495	04-01	193	610	1971	04-27	137	605									
			01-27	185	516D	02-24	201	640D	03-29	193	803	1972	04-26	180	828									
			01-31	122	330	02-28	130	394	03-27	124	409	1973	05-01	97	411									
			02-06	175	511	03-02	193	577	03-30	183	605	1974	04-28	142	587									
			01-28	127	384	02-25	157	475	04-01	150	513	1975	04-28	124	528									
			01-28	132	363	02-29	165	455	03-30	165	523	1976	04-28	119	488									
			01-31	56	102	02-28	69	152	03-28	97	226	1977	04-25	56	198									
12-31	104	287	01-27	119	363	02-25	119	399	04-01	117	434	1978	04-30	84	348									
01-02	67	126	01-30	73	178	03-01	135	352	04-03	114	374	1979	04-30	100	350									
01-07	105	277	01-28	117	340	02-25	139	435	03-31	140	476	1980	04-28	81	346									
01-03	91	265	01-30	89	276	02-27	124	363	04-03	111	366	1981	05-06	79	292									
12-30	68	186	01-30	133	322	03-04	165	471	03-28	162	538	1982	04-25	134	537									
			02-01	116	330				04-05	127	437	1983	04-27	89	371									
			01-31	82	198	02-28	87	219	03-27	81	230	1984	04-27	57	140									
			01-29	100	304	02-27	117	349	03-27	108	341	1985	04-29	90	309									
				122	347		138	421		143	473	NORMAL		120	467									
	87	228		122	345		140	428		145	487	MEAN		121	488		165	813		94	505			

No. **2A20** (Inactive) **WATAM LAKE** Basin: COLUMBIA

Elev. 1810 metres Lat. 51°28′ Long. 118°34′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	516	1819	02-22	551	2149	04-01	584	2413A	1967	04-25	536	2515D									
			01-26	366	1417	02-26	439	1859	03-29	541	2007A	1968	04-24	549	2179									
			01-28	361	1610	02-24	386	1626	03-28	386	1727	1969	04-28	356	1737									
			01-28	312	1113	02-23	315	1219	03-24	358	1346B	1970	04-27	404	1692									
			02-01	404	1214	02-25	488	1768	03-31	526	2113	1971												
												1972												
			01-29	340	1163				03-27	424	1681	1973	05-01	381	1651D									
									03-25	424	1692	1974	04-25	523	2393									
									03-27	414	1326	1977												
							416	1631		421	1714	NORMAL		422	1903									
				383	1389		436	1724		471	1851	MEAN		458	2028									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A21** (Active) **MOLSON CREEK** Basin: COLUMBIA

Elev. 1980 metres Lat. 52°14′ Long. 118°14′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	317	1036	02-23	351	1290	03-29	396	1875	1967	04-28	345	1575									
			01-28	284	991	02-26	323	1201	03-26	351	1354	1968	04-24	378	1511									
			01-28	208	668	02-24	236	820	03-28	257	988	1969	04-26	254	1100									
			01-28	178	549	02-23	183	625	03-24	241	785B	1970	04-27	262	983									
			02-02	287	838	02-26	315	1031	03-31	335	1163	1971	04-26	272	1237									
						02-23	315	1064	03-27	389	1501	1972												
			01-29	244	721	03-27	249	861	03-27	274	1001	1973	05-01	262	1128									
01-07	173	564D	02-05	343	1013				03-25	351	1339	1974	04-25	328	1394									
			01-27	213	704	02-25	241	795	03-28	259	935	1975	04-28	234	1006									
			01-30	307	1077	02-26	371	1242	04-01	401	1499	1976	04-28	338	1514									
			01-29	170	577	02-28	206	681	03-27	282	886	1977	04-24	224	932									
12-30	173	571	01-27	198	691	02-27	196	732	03-31	254	909	1978	05-01	224	968									
01-03	157	477	01-29	165	521	02-26	277	822	03-28	255	977	1979	04-27	257	1074									
01-06	193	554	01-29	203	677	02-24	214	774	03-30	263	983	1980	04-30	179	905									
01-03	215	716	01-29	195	725	02-27	274	944				1981	05-04	259	1178				05-25	189	933			
12-31	163	496	02-02	262	806	02-24	305	1029	03-27	314	1170	1982	04-27	290	1218A				05-29	228	1159			
			02-02	183	596				04-06	240	912A	1983	04-26	199	916									
			01-29	257	700	03-03	252	862	03-30	250	944	1984	04-26	237	989									
			01-30	172	620	03-01	240	820P	03-26	241	907	1985	04-25	252	1090									
				234	756		265	916		287	1090	NORMAL		269	1158									
	179	567		234	751		269	923		301	1135	MEAN		266	1152					209	1046			

No. **2A22** (Active) **SUNBEAM LAKE** Basin: COLUMBIA

Elev. 2010 metres Lat. 51°35′ Long. 117°39′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	267	886	02-23	292	1072	03-29	366	1374	1967	04-28	320	1364									
			01-28	218	777	02-27	254	955	04-01	290	1062	1968	04-24	302	1199									
			01-29	193	676	02-24	231	770	03-28	244	912	1969	04-28	231	937									
			01-28	170	544	02-23	175	569	03-24	216	696B	1970	04-27	226	848									
			02-02	274	752	02-22	262	856	03-31	297	1062	1971	04-26	259	1130									
			01-25	272	836	02-23	292	1049	03-27	351	1384	1972	04-25	363	1562									
			01-31	208	627	03-02	231	775	03-27	254	881	1973	05-01	234	988									
			02-05	290	843	02-27	264	925	03-25	302	1120	1974	04-25	279	1128									
			01-28	188	556	02-25	213	683	03-28	221	767	1975	04-28	203	833									
			01-30	239	853	02-26	297	996	04-01	323	1181	1976	04-28	292	1262									
			01-29	147	455	02-28	173	541	03-27	224	701	1977	04-24	180	726									
12-30	145	455	01-27	180	574	02-27	183	638	03-31	213	770	1978	05-01	188	803									
01-04	139	395	01-29	151	441	03-01	227	671	03-28	216	784	1979	04-27	221	883									
01-07	158	473	01-29	178	597	02-24	192	660	03-30	232	819	1980	04-30	170	797									
01-03	175	547	01-29	170	590	02-27	220	729	03-30	216	784	1981	05-04	213	947									
01-05	137	430	02-02	249	683	02-24	268	857	03-27	277	1026	1982	04-27	263	1131A									
			02-02	159	499				04-06	211	760A	1983	04-26	186	773									
			01-29	232	599	03-02	218	692	03-30	220	821	1984	04-26	204	836									
			01-30	145	493	02-26	213	605	03-26	199	696	1985	04-25	215	840A									
				205	646		230	772		251	912	NORMAL		239	989									
	151	460		207	646		234	780		259	939	MEAN		240	999									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A23** (Active) **BUSH RIVER** Basin: COLUMBIA

Elev. 1920 metres Lat. 51°43′ Long. 117°26′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	269	902	02-23	292	1019	03-29	323	1285	1967	04-28	312	1372									
			01-26	206	742	02-27	246	942	04-01	277	1008	1968	04-24	277	1102									
			01-29	185	630	02-24	213	676	03-28	221	843	1969	04-28	201	734									
			01-29	147	429	02-23	147	447	03-24	178	556B	1970	04-27	188	691									
			02-02	234	660	02-22	224	752	03-31	259	937	1971	04-26	218	950									
			01-25	241	726	02-23	267	904	03-27	320	1331	1972	04-25	328	1392									
			01-31	211	655	02-27	218	775	03-27	239	912	1973	05-01	216	965									
			02-05	269	823	02-27	264	952	03-25	277	1064	1974	04-25	254	1082									
			01-28	160	584	02-25	211	686	03-28	211	790	1975	04-28	188	792									
			01-30	221	787	02-26	269	922	04-01	279	1062	1976	04-28	251	1090									
			01-29	140	427	02-28	160	472	03-27	203	622	1977	04-24	170	719									
12-30	145	450	01-27	170	577	02-27	175	607	03-31	206	739	1978	05-01	180	752									
01-04	120	327	01-29	133	369	02-28	216	630	03-28	206	709	1979	04-27	198	842									
01-07	163	488	01-29	175	603	02-24	197	681	03-30	227	952	1980	04-30	165	783									
01-03	159	482	01-29	161	531	02-27	209	701	03-30	204	763	1981	05-04	200	892									
01-05	107	331	02-02	183	496	02-24	214	651	03-27	231	872	1982	04-27	224	940A									
			02-02	149	465				04-06	183	695A	1983	04-26	174	759									
			01-29	175	476	03-03	172	552	03-30	185	633	1984	04-26	167	666									
			01-30	148	515	02-26	202	615	03-26	188	693	1985	04-25	202	774									
				190	604		216	720		230	879	NORMAL		214	915									
	139	416		189	600		218	721		236	884	MEAN		216	910									

No. **2A24** (Inactive) **MOUNT COPELAND** Basin: COLUMBIA

Elev. 1700 metres Lat. 51°06′ Long. 118°28′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-04	295	955	02-26	267	945	04-01	312	1062	1970	05-01	292	1290	05-13	246	1186	05-29	196	965			
			02-04	373	1120A	02-26	409	1433	03-31	465	1829	1971	04-28	381	1956				05-31	244	1336			
			01-27	356	1214	02-28	437	1646				1972	04-26	470	2276	05-15	389	1906	05-31	297	1681	06-15	213	1234
						02-26	320	1092	03-29	348	1430	1973	04-26	297	1410	05-14	259	1311	05-30	203	1067			
												NORMAL												
				341	1096		358	1279		375	1440	MEAN		360	1733		298	1468		235	1262		213	1234

No. **2A25** (Active) **KIRBYVILLE LAKE** Basin: COLUMBIA

Elev. 1750 metres Lat. 51°34′ Long. 118°46′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-24	310	991B	02-23	325	1173	03-27	381	1567	1972	04-25	399	1793									
			01-29	236	739	02-27	249	803	03-27	302	1100	1973	05-01	264	1196									
			02-05	335	1003	02-27	353	1153	03-25	361	1359	1974	04-25	351	1567									
			01-27	244	843	02-25	290	942	03-28	315	1173	1975	04-28	272	1227									
			01-27	272	947	02-26	340	1118	04-01	386	1430	1976	04-28	323	1455									
			01-29	130	361	02-02	196	526	03-27	236	701	1977	04-24	196	770									
12-30	183	599	01-27	229	780	02-27	229	874	03-31	250	1049	1978	05-01	213	1039									
01-03	134	389	01-29	151	444	02-28	252	758	03-28	220	865	1979	04-27	247	990									
01-06	176	519	01-29	171	588	02-24	230	741	03-30	298	1043	1980	04-30	184	951									
01-03	212	714	01-29	207	741	02-27	287	981	03-30	275	1031	1981	05-04	280	1314									
01-05	160	485	02-03	279	867	02-24	310	1079	03-27	337	1293	1982	04-27	327	1472A									
												1983	04-26	268	1281									
			01-29	242	725	03-03	286	913	03-30	268	1023	1984	04-26	255	1122									
01-04	218	782	01-30	206	799	02-26	277	969	03-26	285	1072	1985	04-25	256	1160	05-13	231	1257	05-28	154	969			
				236	773		275	936		304	1127	NORMAL		280	1243									
	181	578		225	738		277	925		301	1131	MEAN		274	1238		231	1257		154	969			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2A26** (Active) **BUGABOO CREEK** Basin: COLUMBIA

Elev. 1510 metres Lat. 50°45′ Long. 116°42′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	168	409	02-28	175	483	03-29	165	587	1974	04-26	122	490	05-13	86	333						
12-30	86	218				02-27	142	422	03-31	135	434	1975	04-28	97	371									
12-30	117	249	02-01	119	371	03-01	170	480	03-31	168	589	1976	04-30	112	465				05-28	0	0			
12-31	43	89	01-31	46	79	02-28	61	135	03-31	89	239	1977	04-30	0	0	05-15	0	0	06-01	0	0			
			01-31	119	343	03-03	122	384	03-30	114	384	1978	04-30	79	340	05-14	41	193	05-31	5	25			
			01-31	75	165	02-27	115	295	03-28	99	295	1979	04-30	73	227									
12-30	79	206	01-31	98	264	02-29	108	350	03-31	130	404	1980	04-30	63	255	05-15	0	0	06-01	0	0			
12-31	86	210	01-29	89	254	02-27	119	354	03-31	108	357	1981	04-30	85	322									
12-28	89	151	01-28	144	317				03-30	157	455	1982	04-30	130	506	05-15	91	379	05-31	28	117			
			01-31	109	289	02-28	113	355	03-30	119	418	1983	04-27	88	390									
			01-31	83	183A				03-31	87	275	1984												
									04-02	102	300	1985												
	78	193		105	263		121	364		123	417	NORMAL		83	333		42	196						
	80	187		105	269		125	362		123	395	MEAN		85	337		44	181		7	28			

No. **2A27** (Active) **DOWNIE SLIDE (LOWER)** Basin: COLUMBIA

Elev. 980 metres Lat. 51°31′ Long. 118°31′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-06	79	208	01-31	91	264	02-25	130	378	03-28	163	478	1977	04-27	86	378	05-11	36	165	05-30	0	0			
12-29	127	381	01-26	168	511	02-23	155	551	03-30	122	544	1978	04-26	84	422	05-11	41	193	05-29	0	0			
12-28	92	203	01-26	102	256	02-28	178	522	03-28	136	560	1979	04-27	105	484	05-11	55	268	06-01	0	0			
01-07	100	300P	01-29	119	376	02-24	150	452	03-30	175	616	1980	04-30	78	354	05-15	0	0	06-01	0	0			
			01-29	134	464	02-27	167	552	03-30	142	580	1981	05-04	103	470	05-15	59	268	05-25	3	16			
12-31	89	234	02-03	220	590	02-24	212	750	03-27	237	915	1982	04-27	197	900				05-29	79	443			
			02-02	173	532				04-06	155	646	1983	04-26	116	542	05-16	49	238	05-30	0	0	06-16	0	0
			01-29	154	392	03-03	168	518	03-30	141	562	1984	04-26	98	436	05-18	46	174	05-28	8	36			
01-04	158	504	01-30	161	546	02-26	224	742	03-26	180	708	1985	04-25	141	676	05-13	99	522	05-28	0	0			
				170	509		188	621		187	740	NORMAL		135	622									
	109	306		147	437		173	558		161	623	MEAN		112	518		48	229		10	55		0	0

No. **2A28** (Inactive) **DOWNIE (S8)** Basin: COLUMBIA

Elev. 1250 metres Lat. 51°30′ Long. 118°32′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-06	91	244	01-31	94	295	02-25	147	399	03-28	208	602	1977	04-27	127	538	05-11	86	391	05-30	25	109			
12-29	160	503	01-26	193	622	02-23	190	673	03-30	173	747	1978	04-26	140	671	05-10	109	546	05-29	53	300			
												NORMAL												
	126	374		144	459		169	536		191	675	MEAN		134	605		98	469		39	205			

No. **2A29** (Active) **DOWNIE SLIDE (UPPER)** Basin: COLUMBIA

Elev. 1630 metres Lat. 51°30′ Long. 118°33′ Drainage: UPPER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-29	206	686	01-26	229	841	02-23	236	886	03-30	264	1039	1978	04-26	236	1113	05-10	208	1026	05-29	173	912	06-14	89	523
12-28	162	402	01-26	155	486	02-28	272	814	03-28	245	948	1979	04-27	251	1034	05-15	217	1006	06-01	0	0			
01-07	183	564	01-29	184	650	02-24	216	770	03-30	274	964	1980	04-30	182	886	05-15	108	582	05-29	65	378			
01-03	200	686	01-29	193	710	02-27	278	954	03-30	273	1050	1981	05-04	286	1352	05-15	256	1266	05-25	194	956			
12-31	154	452	02-03	284	840	02-23	362	1244	03-27	345	1342	1982	04-27	335	1425P				05-29	252	1330			
									04-06	318	1216	1983	04-26	286	1356	05-16	247	1306	05-30	171	1048	06-16	88	540
			01-29	263	796	03-03	287	1026	03-30	269	988	1984	04-26	272	1202	05-18	259	1224	05-28	260	1302			
			01-30	220	880	02-26	300	1076	03-26	270	1120	1985	04-25	266	1210	05-13	255	1334	05-28	169	1012			
				241	806		288	1027		313	1196	NORMAL		289	1302		260	1311						
	181	560		218	741		277	967		282	1083	MEAN		254	1165		221	1107		161	867		89	532

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2B01** (Active) **REVELSTOKE** Basin: COLUMBIA

Elev. 560 metres Lat. 50°59′ Long. 118°13′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	84	257	04-01	43	201	1938												
									03-29	89	361	1939												
			02-01	51	89	02-29	71	163	03-31	10	36	1940												
			01-31	76	183	02-28	76	231	03-31	5	23	1941												
			01-31	23	51	02-28	41	81	03-31	28	79	1942												
			01-27	102	211	02-25	86	290	04-01	69	257	1943												
			01-28	61	152	02-28	63	188	03-28	58	206	1944												
			01-31	69	196	02-28	91	259	03-31	56	211	1945												
			01-30	124	277	02-27	114	373	03-31	86	363	1946												
			01-31	112	208	02-27	112	399	03-30	91	340	1947												
			01-30	58	163	02-26	130	305	03-31	94	325	1948												
			02-02	81	201	02-25	124	317	03-28	89	320	1949												
			01-30	81	114	02-27	99	272	03-30	81	257	1950												
						02-27	150	414	04-06	94	351	1951												
			01-27	137	277	03-01	104	356	03-30	89	328	1952												
			01-31	91	292	02-28	102	351	03-29	76	292	1953												
			01-30	81	201	02-26	66	216	03-26	58	218	1954												
			01-29	61	155	02-27	74	208	03-29	94	297	1955												
			01-28	124	366	02-26	142	437	03-30	130	508	1956												
			01-30	99	264	02-27	119	358	03-26	97	361	1957												
			02-01	107	290	03-01	79	292	03-29	58	251	1958												
			01-30	142	381	02-27	132	396	03-26	112	411	1959												
			01-31	102	290	02-28	114	345	03-27	86	340	1960												
			01-29	36	135	02-25	61	206	04-01	30	122	1961												
			01-26	117	295	02-26	79	284	03-30	66	259	1962												
			01-30	43	112	02-26	51	152	03-31	20	71	1963												
			02-01	84	208	02-26	76	226	03-31	69	257	1964												
			01-23	84	229B	03-02	132	419	03-31	114	437	1965												
			01-30	163	368	02-26	130	427	03-28	102	437	1966												
			01-28	117	221	02-27	94	292	03-29	84	287	1967												
			01-28	53	173	03-01	51	190	03-31	30	119	1968												
			02-01	91	208	02-27	104	284	03-30	63	236	1969												
			01-30	66	160	02-28	58	178	03-31	30	102	1970												
			01-28	130	292	02-27	104	330	03-30	112	422	1971												
			01-29	122	272	02-29	150	404	03-26	102	439	1972	04-28	53	231	05-15	0	0						
			01-27	58	132	02-25	71	201	03-30	38	124	1973												
			01-28	109	251	02-23	119	287	03-30	112	302	1974	04-27	0	0									
			01-31	112	267	02-28	130	351	03-31	97	340	1975	04-30	20	84A									
			01-30	97	244	02-29	104	315	03-26	89	315	1976												
			01-29	48	107	02-26	43	122	03-31	25	79A	1977												
			01-26	99	305	02-24	79	305	03-29	46	178	1978												
			01-29	63	148	02-28	105	284	03-28	66	237	1979												
			01-27	63	160	02-28	80	236	03-27	57	196	1980												
			01-26	73	254	02-27	61	258	03-26	37	158	1981												
			01-26	95	217	02-26	123	412	03-30	119	481	1982	04-29	72	342	05-12	12	64	06-01	0	0			
			01-29	90	220	02-28	62	215	03-29	23	90	1983	04-28	0	0	05-13	0	0						
			01-31	65	196	02-29	67	197	03-31	16	60	1984	04-30	0	0	05-15	0	0						
			01-28	72	222	02-24	92	265	04-01	58	244	1985	04-30	0	0	05-15	0	0						
				86	216		89	274		64	240	NORMAL												
				87	217		94	284		69	257	MEAN		21	94		2	13		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2B02** (Inactive) **FARRON NO. 1** Basin: COLUMBIA

Elev. 1220 metres Lat. 49°16′ Long. 118°08′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	117	401	1938												
									03-29	83	218	1939												
			01-30	56	117	02-27	104	244	03-30	66	231	1940												
			01-29	89	218	02-26	91	249	03-28	20	58	1941												
			01-29	66	114	02-26	89	180	03-30	58	165	1942												
			01-28	107	229	02-25	97	277	03-30	99	239	1943												
			01-31	69	163	02-27	81	211	03-29	61	198	1944												
			01-28	84	188	02-25	97	262	03-28	117	351	1945												
			01-30	117	310	02-27	132	389	03-29	114	399	1946	04-30	20	74									
			01-30	109	262	02-26	84	277	03-31	38	165	1947	04-28	0	0									
			01-29	71	188	02-29	107	272	03-25	84	274	1948	04-28	25	94									
			01-29	102	274	02-26	132	414	03-29	119	455	1949	05-01	0	0									
			01-29	84	206	02-27	97	284	03-30	130	414	1950	04-30	86	262									
			01-29	117	310	02-27	137	417	03-30	130	488	1951												
			01-28	135	351	02-25	132	394	03-30	119	455	1952	04-27	53	234									
			01-31	107	282	02-26	109	269	03-29	97	366	1953												
			01-29	127	287	02-25	124	373	04-05	109	386	1954												
			01-29	58	147	02-26	99	226	03-30	107	300	1955												
			01-29	145	411	02-26	173	503	03-29	137	498	1956												
			01-27	79	180	02-28	97	254	03-31	109	351	1957												
			01-30	107	279	02-27	109	371	03-27	97	384	1958												
			01-26	112	274	02-26	135	325	03-30	132	444	1959												
			01-28	86	188	02-25	114	251	03-31	81	267	1960												
			01-26	81	211	02-23	122	361	03-30	127	465	1961	04-27	81	320									
			01-30	89	254	02-26	109	302	03-29	124	411	1962	04-28	56	211									
			01-31	48	124	02-28	48	157	03-28	48	147	1963	04-29	15	53									
			01-30	107	287	02-27	97	323	03-30	112	373	1964	04-30	74	302									
			02-01	114	343	03-01	124	391	03-31	112	396	1965	04-30	41	180									
			01-31	104	269	02-28	102	305	03-30	86	297	1966	04-29	41	170									
			01-31	97	295	03-01	104	333	03-31	114	396	1967	05-01	86	335	05-15	46	193	05-31	3	5			
			01-29	89	211	02-28	79	262	03-29	84	307	1968	04-25	76	305									
			01-31	147	389	02-27	163	531	03-28	124	498	1969	04-30	63	317									
			01-30	81	196	03-02	97	272	04-01	84	290	1970	04-30	58	246									
			01-29	104	297	02-26	107	348	03-30	152	483	1971	04-30	84	323									
			01-28	102	295	02-29	107	335	03-27	91	335	1972	04-26	71	333									
			01-30	81	203	02-28	91	290	03-28	97	323	1973	04-27	51	201									
			01-31	127	353	02-27	152	452	03-27	135	478	1974	04-26	102	406	05-13	41	165						
			01-30	102	251	02-26	135	358	03-26	137	389	1975	04-29	91	345	05-15	36	137						
			01-29	86	239	02-26	114	292	03-30	122	356	1976	04-29	86	323	05-14	23	84						
			01-27	36	63	02-28	48	81	03-30	69	173	1977	04-29	10	30	05-15	0	0						
			01-30	104	274	02-28	127	381	03-30	94	325	1978	04-27	56	229									
			01-30	48	89	02-27	93	204	03-27	76	221	1979	04-30	34	132									
			01-31	69	183	02-29	94	275	03-31	105	360	1980	04-29	32	144									
			01-29	58	171	02-26	86	238	03-30	76	269	1981	04-30	38	150									
			01-28	118	290	02-26	102	317	03-31	120	347	1982	04-29	87	336	05-13	38	164	05-31	2	6			
			01-28	115	345	02-28	141	396	03-30	122	477	1983	04-29	76	320	05-13	41	180	05-31	0	0			
				91	246		106	313		104	351	NORMAL		61	246									
				94	241		109	310		100	340	MEAN		54	220		32	132		2	4			

No. **2B02A** (Active) **FARRON** Basin: COLUMBIA

Elev. 1220 metres Lat. 49°16′ Long. 118°08′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	84	198	02-28	89	259	03-28	91	292	1973	04-27	51	180									
			01-31	127	328	02-27	147	450	03-27	135	480	1974	04-26	99	406									
			01-30	99	249	02-26	130	351	03-26	137	411	1975	04-29	91	366	05-15	41	173						
			01-29	81	229	02-26	114	277	03-30	124	338	1976	04-29	81	312	05-14	23	79						
			01-27	36	63	02-28	48	79	03-30	71	193	1977	04-29	8	23									
			01-30	112	312	02-28	127	386	03-30	91	343	1978	04-27	63	259									
			01-30	52	104	02-27	104	244	03-27	80	228	1979	04-30	45	174									
			01-31	75	193	02-29	99	304	03-31	114	381	1980	04-29	40	155									
			01-29	80	178	02-26	90	249	03-30	79	271	1981	04-30	54	214									
			01-28	112	287	02-26	103	326	03-31	128	371	1982	04-29	95	348	05-13	52	222	05-31	2	11			
			01-28	112	346	02-28	139	385	03-30	118	464	1983	04-29	82	361	05-13	48	216	05-31	0	0			
			01-31	87	252	02-29	109	311	03-29	96	337	1984	05-01	67	288	05-15	47	206	05-31	5	19			
01-02	99	251	01-31	84	269	02-28	98	311	03-26	98	322	1985	05-01	50	190	05-15	13	52	05-30	0	0			
				91	248		106	315		105	354	NORMAL		85	283									
	99	251		88	231		107	302		105	340	MEAN		84	252		37	158		2	8			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2B03** **OLD GLORY MOUNTAIN** Basin: COLUMBIA

Elev. 2130 metres Lat. 49°09′ Long. 117°55′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-17	97	180B	01-31	142	452	02-29	190	592	03-31	185	612A	1948	04-30	201	678A	05-11	208	701	05-31	89	457			
												1949							05-30	0	0			
01-02	117	307	02-07	160	424	02-28	190	417	04-03	241	825	1950	04-30	221	785	05-14	180	836	05-30	132	673			
			01-31	218	587	02-28	246	701	03-31	272	838	1951	04-30	188	970	05-14	157	785	05-31	84	447			
			02-01	208	401	02-29	218	729	03-31	218	800	1952	04-30	168	716	05-15	137	754	06-02	25	152			
			02-01	178	505	03-01	193	734	03-31	229	719	1953	04-30	213	724	05-17	160	747	05-30	163	607			
			01-31	190	386	03-01	211	775	03-31	218	810	1954	04-30	213	960	05-14	163	886	06-01	102	513			
			01-31	119	386	03-01	170	554	04-06	196	422	1955	04-30	241	594	05-12	218	714	05-31	201	874			
			01-31	224	505	03-02	267	820	04-01	279	724	1956	04-30	188	838	05-15	165	754	05-30	61	315			
			02-01	127	312	02-27	173	541	04-01	190	627	1957	04-29	175	625	05-17	56	246	05-31	0	0			
			02-02	160	498	02-28	208	653	03-29	234	820	1958	04-30	246	927	05-14	165	734	06-01	20	94			
			01-30	178	475	02-26	203	566	04-02	229	681	1959	05-01	168	724	05-14	152	711	05-30	145	620			
			02-01	124	282	02-29	152	394	04-01	173	389A	1960	04-30	165	551	05-15	132	561	05-31	140	610			
12-31	114	305	01-31	130	521	03-01	221	566	03-31	226	935	1961	05-01	180	785	05-15	241	1085	06-01	132	658	06-15	33	163
			01-31	124	434	02-28	152	544	03-30	183	640A	1962	04-30	137	493	05-15	155	676	05-31	89	361			
			01-30	104	323	02-28	124	389	03-31	168	411	1963	04-30	157	516	05-15	168	658	06-01	41	196			
			02-01	196	625	03-01	193	724	04-01	211	831	1964	04-30	208	912	05-15	196	884	06-01	114	622	06-14	36	224
			01-31	180	610	02-28	226	762	04-03	201	770	1965	04-30	155	721	05-14	130	653	06-01	79	427			
			02-01	170	444	03-02	190	571	04-01	196	739	1966	04-29	160	754	05-16	117	462	05-30	56	295			
			01-30	201	561A	02-26	196	676	03-30	274	884	1967	04-30	279	1176	05-15	249	1158	05-30	163	851	06-15	79	483
												1968												
			02-01	218	711	03-01	249	841	03-30	208	815	1969	04-27	213	1011	05-11	173	914	05-31	84	417			
			02-01	122	333	02-28	135	434	03-27	152	536	1970	04-25	178	701	05-09	130	511	05-30	56	224			
			01-30	183	645	02-27	208	706	03-27	229	787	1971	05-01	208	942	05-15	140	650	05-31	86	404			
			01-30	201	691	02-26	226	818	03-26	239	853	1972	04-30	251	1019	05-13	206	907	05-27	155	790	06-13	33	170
			01-29	168	495	02-26	145	513A	03-31	196	749	1973	04-28	168	681	05-12	165	749	05-31	71	356			
			01-27	246	869	02-24	279	965	03-29	320	1234	1974	04-29	269	1219	05-12	249	1222	06-02	211	1171	06-14	160	950
			01-30	185	648	03-01	234	899	03-31	254	947	1975	04-29	249	1034	05-11	224	996	05-30	152	782			
			01-31	185	528A	02-29	234	729	03-28	269	889	1976	04-27	234	853	05-15	157	775						
									03-29	132	356	1977	04-30	38	140									
						03-01	198	724	03-31	203	805	1978												
									03-30	134	436	1979	04-29	140	519									
									03-29	222	768	1980	04-26	162	681									
									04-04	193	856A	1981	05-02	159	685									
									03-27	210	812	1982	04-25	196	812									
				165	525		193	649		210	753	NORMAL		187	786		163	749						
	116	306		171	506		201	655		215	730	MEAN		192	773		170	768		96	478		68	398

No. **2B04** (Inactive) **WHATSHAN (LOWER)** Basin: COLUMBIA

Elev. 1250 metres Lat. 50°12′ Long. 118°02′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	180	533	1957												
									03-25	137	556	1958												
									04-01	198	721	1959												
									03-30	137	518	1960												
						02-28	173	457	03-29	163	610	1961	04-28	132	564				05-31	3	18			
						02-28	147	549	03-30	183	663	1962	05-01	124	523				05-31	15	81			
						03-01	140	429	03-28	137	437	1963	04-29	91	381				05-31	0	0			
						02-26	168	554	03-26	246	780	1964	04-29	170	759				05-29	74	386	06-15	3	15
						02-26	213	711	03-31	196	749	1965	04-30	112	528									
						02-28	183	597	03-29	165	660	1966	04-27	132	594									
						02-28	188	660	03-31	211	798	1967	04-28	170	742	05-16	117	551	05-31	41	216			
			01-24	132	371B	02-26	157	518	03-29	175	592	1968	04-30	155	622				05-30	23	104			
			01-29	160	460	02-25	170	549	03-26	175	635	1969	05-04	89	450									
			01-26	104	269	02-25	112	351	03-26	122	404	1970	04-29	84	343									
			01-26	155	378	02-26	152	521	04-02	183	658	1971	04-28	117	549									
							162	526		171	609	NORMAL		120	530					22	118			
				140	369		164	536		174	621	MEAN		125	550		117	551		26	134		3	15

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2B05** (Active) **WHATSHAN (UPPER)** Basin: COLUMBIA

Elev. 1480 metres Lat. 50°12′ Long. 118°02′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-25	157	630	1958												
									04-01	206	734	1959												
									03-30	140	533	1960												
						02-28	178	505	03-29	168	638	1961	04-28	135	571				05-31	3	20			
						02-28	145	506	03-30	175	597	1962	05-01	114	475				05-31	10	58			
						03-01	145	411	03-28	137	434	1963	04-29	97	404				05-31	0	0			
						02-26	165	556	03-26	241	775	1964	04-29	175	780				05-29	81	432	06-15	3	18
						02-26	213	716	03-31	198	747	1965	04-30	107	506									
						02-28	196	632	03-29	173	693	1966	04-27	145	648									
						02-28	203	747	03-31	231	884	1967	04-28	196	879	05-16	140	737	05-31	66	383			
			01-24	145	444B	02-26	180	597	03-29	201	676	1968	04-30	183	744				05-30	41	196			
			01-29	163	503	02-25	180	605	03-26	185	678	1969	05-04	114	592									
			01-26	117	325	02-25	117	340	03-26	140	427	1970	04-29	124	470									
			01-27	183	478	02-26	175	594	04-02	213	739	1971	04-28	168	752									
			01-27	213	704	03-03	244	881	03-29	221	909	1972	04-27	203	983									
			01-30	163	444	02-26	160	564	03-26	168	587	1973	04-30	119	528									
			01-30	203	546	03-01	241	775	03-29	226	825	1974	04-27	185	848	05-14	114	556	05-31	58	300			
			01-30	183	599	02-26	213	711	03-30	203	770	1975	04-30	152	701									
			01-29	168	523	02-28	234	691	03-29	241	815	1976	04-29	173	815									
			02-01	89	249	02-24	124	351	03-25	163	493	1977	04-28	79	338									
01-06	160	447	01-30	157	498	03-01	173	638	03-31	137	625	1978	04-28	102	541									
01-02	90	209	01-26	102	257	02-28	165	461	03-31	148	502	1979	04-27	124	495									
01-03	86	220	01-28	94	266	03-02	126	394	03-27	158	521	1980	04-29	58	255									
12-31	133	408	01-31	119	404	02-26	166	537	04-02	166	584	1981	05-01	129	545									
12-31	87	207	02-02	203	516	02-26	205	697	03-25	203	776	1982	04-28	181	783									
			01-28	183	539	02-24	180	632	03-28	180	713	1983	04-29	137	644									
			01-30	146	416	03-01	160	510	03-27	158	570	1984	04-27	134	560									
01-03	136	410	01-29	129	455	02-25	177	588	03-26	173	661	1985	04-29	132	594									
				153	453		179	586		184	666	NORMAL		139	618					29	161			
	115	317		154	454		179	586		183	662	MEAN		139	618		127	647		37	195		3	18

No. **2B06** (Active) **BARNES CREEK** Basin: COLUMBIA

Elev. 1620 metres Lat. 50°04′ Long. 118°21′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-27	175	495D	1957												
									03-26	127	444	1958												
									04-01	198	696	1959												
									03-29	124	444	1960												
						02-27	157	424	03-28	145	521	1961	04-28	137	584									
						02-28	135	424	03-30	157	554	1962	04-30	102	404									
						02-28	137	366	03-28	140	444	1963	04-30	109	439									
						02-27	132	411	03-31	163	582	1964	04-30	152	610									
						02-26	188	559	03-30	170	607	1965	04-29	99	480									
						02-25	155	495	03-29	140	597	1966	04-29	130	556									
						02-27	150	536	03-30	178	645	1967	04-27	157	671	05-15	122	594	05-31	56	312			
			01-25	142	384	02-28	152	526	03-27	175	589	1968	04-25	188	663				05-31	63	295			
			01-30	135	381	02-25	147	424	03-27	145	500	1969	05-04	112	434									
			01-26	97	244	02-25	102	287	03-26	127	366	1970	04-29	124	442									
			01-27	147	384	02-26	157	503	04-02	178	587	1971	04-28	132	602									
			01-27	147	488	03-03	180	605	03-29	180	648	1972	04-27	178	742									
			01-30	109	274	02-26	114	351	03-26	147	424	1973	04-30	107	404									
			01-30	152	384	03-03	183	559	03-29	170	599	1974	04-27	152	683	05-14	132	587	05-31	91	439			
			01-30	140	404	02-27	157	506	03-30	165	561	1975	04-30	137	554									
			01-29	147	384	02-28	173	480	03-29	193	602	1976	04-29	150	643									
			01-26	97	254	02-24	117	315	03-25	160	457	1977	04-28	94	356									
			01-30	122	373	02-27	127	429	03-31	127	518	1978	04-27	122	544									
01-02	112	258	01-26	111	293	02-28	146	430	03-31	140	464	1979	04-27	130	471									
01-03	67	165	01-28	73	196	03-02	87	251	03-27	135	383	1980	04-29	59	211									
12-30	85	247	01-31	78	255	02-26	115	343	04-02	137	412	1981	05-01	109	428									
12-29	69	146	02-02	171	388	02-26	155	475	03-25	151	561	1982	04-26	143	594									
			02-04	111	327	02-24	127	400	03-28	138	479	1983	04-29	120	488									
			01-30	127	333	03-01	135	406	03-27	156	480	1984	04-27	136	532									
01-03	106	291	01-29	109	342	02-25	148	428	03-26	143	473	1985	04-29	118	473									
				125	346		143	438		154	522	NORMAL		128	520									
	88	221		123	339		143	438		155	522	MEAN		128	520		127	591		70	349			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2B07** (Active) **KOCH CREEK** Basin: COLUMBIA

Elev. 1860 metres Lat. 49°43′ Long. 117°59′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-30	249	848	1959												
			01-29	142	378				03-31	188	620	1960	04-28	203	719									
						02-23	226	729	03-30	244	876	1961	04-27	239	940									
						02-27	157	523	03-29	211	683	1962	04-30	188	680									
						02-28	147	487	03-29	206	594	1963	04-30	178	691									
						02-28	180	655	03-31	216	843	1964	04-30	221	861									
						02-25	203	691	03-30	213	803	1965	04-29	175	782									
						02-25	201	650	03-30	218	810	1966	04-29	221	884									
						02-27	231	846	03-30	287	1034	1967	04-27	279	1130	05-15	254	1148	05-30	198	978	06-15	117	630
			01-25	178	546	02-27	203	709	03-28	244	815	1968	04-25	249	935				05-29	155	701			
			01-29	208	648	02-28	241	653	03-26	231	866	1969	05-04	229	1019									
			01-27	142	384	02-25	135	419	03-26	155	488	1970	04-29	166	569									
			01-28	193	599	02-26	213	757	04-02	272	991	1971	04-28	236	1059									
			01-27	183	622	03-03	211	772	03-29	229	823	1972	04-27	257	1031									
			02-01	147	434	02-26	166	544	03-26	229	683	1973	04-30	185	719									
			01-30	213	653	03-03	277	841	03-28	287	1029	1974	04-27	272	1201									
			01-30	178	577	02-27	211	721	03-30	236	874	1975	04-30	241	919									
			01-29	178	582	02-28	218	650	03-29	254	813	1976	04-29	236	940									
			01-26	81	203	02-24	104	269	03-25	155	424	1977	04-28	104	391									
			01-30	155	513	02-27	168	599	03-31	183	729	1978	04-26	196	818									
01-02	83	170	01-26	86	219	02-28	166	468	03-31	173	534	1979	04-27	171	624									
01-03	119	309	01-28	130	381	03-02	175	587	03-27	219	721	1980	04-29	144	616									
12-30	105	313	01-31	110	351	02-26	166	496	04-02	207	633	1981	05-01	179	751									
12-29	120	340	02-02	185	534	02-26	225	709	03-25	227	877	1982	04-26	240	976									
			01-28	199	584	02-24	220	751	03-28	236	866	1983	04-29	233	994									
			01-30	148	434	02-29	184	593	03-29	221	778	1984	04-27	203	830									
			01-29	130	472	02-25	168	576	03-26	180	645	1985	04-29	167	697									
				159	495		193	627		221	769	NORMAL		206	841									
	107	283		157	480		193	627		221	767	MEAN		206	837		254	1148		177	840		117	630

No. **2B08** (Active) **ST. LEON RIVER** Basin: COLUMBIA

Elev. 1800 metres Lat. 50°26′ Long. 117°42′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-24	386	1468	03-30	447	1499	1967	04-27	401	1704									
			01-27	231	833	02-28	292	1107	04-01	358	1306	1968	04-25	363	1303									
			01-29	244	884	02-25	262	965	03-26	310	1146	1969	05-04	287	1321									
			01-30	213	638	02-25	218	658	03-26	262	914	1970	04-28	272	1044									
						03-01	335	1217	04-01	361	1346	1971	04-27	345	1595									
			01-27	320	1113	03-03	442	1590	03-29	432	1831	1972	04-26	427	1974									
			01-30	244	759	03-01	264	879	03-26	292	1016	1973	04-30	249	1107									
			02-06	384	1153	03-01	386	1265	03-30	399	1539	1974	04-27	386	1666									
			01-30	257	892	02-27	290	1036	03-29	300	1163	1975	04-30	264	1164									
			01-29	305	1100	02-27	399	1392	03-29	452	1684	1976	04-29	371	1742									
			01-26	152	503	02-24	218	660	03-25	249	818	1977	04-28	198	914									
01-06	251	744	01-30	241	894	03-01	262	1072	03-31	305	1250	1978	04-28	274	1374									
01-02	154	397	01-26	170	475	02-28	265	853	03-31	266	972	1979	04-27	255	1083									
01-03	208	681	01-28	213	776	03-02	262	1016	03-27	327	1205	1980	04-30	232	1145									
12-31	221	741	01-31	203	771	02-26	294	1030	04-03	328	1149	1981	04-30	287	1293									
12-31	156	451	02-02	311	864	02-26	356	1255	03-25	365	1406	1982	04-26	359	1606									
			01-28	263	833	02-24	280	1016	03-28	291	1140	1983	04-29	282	1240									
			01-30	257	800	02-29	269	938	03-29	292	1045	1984	04-27	259	1130									
			01-29	195	753	02-25	266	963	03-26	250	1029	1985	04-29	298	1270									
				251	841		298	1062		323	1214	NORMAL		299	1322									
	198	603		247	826		304	1073		331	1235	MEAN		304	1352									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2B09** (Active) **RECORD MOUNTAIN** Basin: COLUMBIA

Elev. 1890 metres Lat. 49°06′ Long. 117°52′ Drainage: LOWER COLUMBIA

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-25	190	612	02-27	231	823	03-30	272	1006	1975	04-27	262	1082	05-14	229	1062	05-31	160	828			
			01-31	168	559	02-28	213	683	03-30	254	886A	1976	04-25	244	919	05-15	150	658	05-31	137	564			
			01-29	48	117	02-27	69	147	03-29	130	315	1977	05-01	41	157	05-14	46	180	05-29	28	99			
			01-26	180	561	03-01	213	691	03-29	168	663	1978	04-30	196	927	05-14	175	815	05-30	165	749			
			01-27	68	146	02-28	179	405	03-31	142	459	1979	04-28	141	512	05-14	116	482	05-31	40	180			
			01-27	139	394	03-02	169	507A	03-30	214	731	1980	04-26	149	614	05-10	73	339	05-31	0	0			
			01-31	101	327	03-01	164	492A	03-29	175	612A	1981	05-03	153	641	05-16	148	622	05-31	78	364			
			01-31	174	515	02-27	213	684	03-28	214	830	1982	04-25	235	941	05-15	189	889	05-30	138	640			
			01-30	219	699	02-27	262	900	04-01	295	1091A	1983	04-30	278	1194	05-16	250	1125	05-29	173	916			
			01-29	155	514	02-27	202	615	03-25	226	758	1984	04-28	219	880	05-12	240	978	06-02	192	872			
12-29	182	465	01-26	145	506	02-23	167	588	03-30	207	654	1985	04-27	168	672	05-11	146	586	05-29	0	0	06-15	0	0
				162	509		197	656		221	804	NORMAL		203	842		173	768		118	556			
	182	465		144	450		189	592		209	730	MEAN		190	778		160	701		101	474		0	0

No. **2C01** (Active) **SINCLAIR PASS** Basin: COLUMBIA

Elev. 1370 metres Lat. 50°40′ Long. 115°58′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-13	71	130B				1935												
						03-04	46	89	03-26	43	102	1936												
									03-17	38	66B	1937												
									03-29	43	203	1938												
									03-27	41	102	1939												
									03-27	18	58	1940												
									03-27	10	36	1941												
									03-29	38	117	1942												
									03-26	63	183	1943												
									03-24	28	58B	1944												
									03-27	33	137	1945												
									03-25	63	175	1946	04-29	3	15									
									03-29	41	119	1947	04-27	3	5									
			01-31	43	89	02-29	69	150	03-30	53	104	1948	04-30	8	20									
			01-31	43	76	02-28	53	94	03-31	38	91	1949	04-30	3	5	05-15	0	0						
			01-28	74	132	02-28	66	152	03-31	71	150	1950	05-01	18	81									
			01-31	69	130	02-27	94	236	03-31	81	241	1951	04-30	15	79									
			01-31	56	135	02-29	61	145	03-31	51	137	1952	04-30	0	0									
			02-03	41	94	02-28	46	112	03-31	41	109	1953	04-30	10	43									
			02-01	71	203	03-02	86	226	03-31	97	262	1954	04-30	74	213	05-15	20	104						
			01-31	33	69	02-28	43	104	03-31	53	124	1955	04-30	41	140									
			01-31	66	150	03-01	79	165	03-31	71	190	1956	04-30	23	79	05-15	0	0						
			01-31	66	150	02-28	74	155	03-31	71	185	1957	04-30	13	48	05-15	0	0						
			01-31	43	84	02-28	33	91	03-30	18	53	1958	04-27	0	0									
			02-03	53	97	02-27	58	119	03-31	46	104	1959	04-30	10	18	05-15	0	0						
			01-29	66	140	02-29	76	163	03-30	46	104	1960	04-29	5	13									
			01-27	46	109	02-27	74	185	03-30	53	122	1961	04-29	20	66									
			01-30	48	99	02-28	48	117	03-30	43	97	1962	05-02	0	0									
			01-31	43	84	02-28	38	74	03-29	18	38	1963	04-30	0	0									
			01-31	51	97	03-02	56	109	04-01	48	102	1964	05-01	10	43									
			01-27	53	112	03-01	66	130	03-31	51	117	1965	04-29	0	0									
			01-31	63	135	02-28	63	168	04-01	53	135	1966	05-02	18	41									
			01-31	71	168	02-28	79	213	03-26	84	239	1967	04-27	58	178	05-14	28	107						
			01-29	41	102	02-27	43	104	03-29	46	132	1968	04-27	48	152									
			01-26	58	140	02-27	71	168	03-31	58	155	1969	04-29	0	0									
			01-29	43	74	02-25	43	94	03-29	43	107	1970	04-30	20	84									
			01-30	66	107	02-26	69	183	03-29	71	183	1971	04-26	46	140	05-14	0	0						
			01-30	81	208	03-01	104	262	03-29	84	262A	1972	04-28	66	246	05-15	20	61						
			01-28	53	102	02-28	53	122	03-30	63	147	1973	04-30	33	104	05-14	3	10	06-01	0	0			
12-31	41	107	01-31	61	142	02-27	66	163	04-01	56	208	1974	05-01	15	66	05-15	0	0	06-01	0	0			
01-02	51	53	02-03	63	152	02-28	81	193	03-27	74	224	1975	05-01	38	109	05-15	0	0	06-01	0	0			
01-03	41	81	02-02	46	97	03-01	63	145	04-02	61	157	1976	04-30	18	58A	05-14	0	0	06-01	0	0			
12-31	20	25	02-01	25	33	02-28	30	48	03-31	33	71	1977	04-26	0	0	05-15	0	0	06-01	0	0			
12-31	46	91	01-30	53	117	02-28	56	135	03-31	38	104	1978	05-01	5	18	05-12	0	0	05-31	0	0			
12-27	33	53	01-30	38	62	02-27	51	110	03-27	45	110	1979	04-28	24	66	05-14	0	0	05-31	0	0			
12-31	43	92	01-31	55	140	03-04	60	171	03-31	65	180	1980	04-30	14	41	05-15	0	0	06-01	0	0			
12-30	43	95	01-30	52	99	03-02	50	124	03-31	40	108	1981	04-30	12	40A	05-18	0	0	05-29	0	0			
12-30	25	43	02-01	63	110	03-01	66	150	04-01	71	182	1982	04-30	52	137				05-25	0	0			
01-04	32	53	01-28	43	75	02-28	41	89	03-31	33	84	1983	04-28	12	33	05-13	0	0	05-31	0	0			
12-30	22	27	01-31	31	48	02-28	38	55	03-30	35	88	1984	04-30	0	0	05-15	0	0	05-29	0	0			
			01-31	43	98	02-27	49	110	03-28	48	97	1985	04-29	26	81									
				52	108		58	137		53	138	NORMAL		21	68		4	13		0	0			
	36	65		53	112		60	139		51	136	MEAN		19	62		4	15		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C02** (Active) **FERNIE** Basin: COLUMBIA

Elev. 1070 metres Lat. 49°30′ Long. 115°03′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-19	66	213B	1937												
						02-18	99	251B	03-26	74	234	1938												
									03-27	56	206	1939												
			01-29	15	43	02-28	63	114	03-28	20	66	1940												
			01-30	61	147	02-27	61	150	03-29	20	69	1941												
			01-31	23	58	02-27	41	97	03-30	36	137	1942												
			01-30	97	206	02-26	86	262	03-25	81	251	1943												
			01-31	15	46	02-28	30	74	03-30	18	79	1944												
			02-05	48	94	02-26	33	94	03-29	25	94	1945												
			01-29	99	193	02-26	84	239	03-28	71	246	1946	04-30	5	23									
01-08	71	201B	01-29	81	259	02-27	79	269	03-31	46	190	1947	04-28	0	0									
01-06	63	104	01-30	58	124	03-01	81	208	04-01	74	213	1948	04-30	8	36									
12-31	102	185	01-31	74	188	02-28	94	236	04-02	63	196	1949	04-28	0	0									
12-30	86	190	01-31	114	297	02-28	99	259	03-31	117	378	1950	05-01	48	196									
			02-05	81	193	02-27	97	262	03-29	86	295	1951	04-30	13	53									
01-04	69	127	01-30	76	224	02-28	76	241	03-31	69	231	1952	04-29	0	0									
			01-30	71	196	02-27	71	203	03-31	51	178	1953	04-30	10	38									
			02-01	114	272	03-01	127	386	03-31	122	417	1954	04-30	99	353	05-14	28	119						
			01-31	58	157	03-01	99	196	03-31	91	282	1955	04-29	56	201									
			01-31	102	180	03-05	137	335	04-03	97	269	1956	05-01	43	152									
			02-01	79	185	02-27	81	213	04-01	63	211	1957	05-02	0	0	05-15	0	0						
			01-31	69	173	02-28	53	170	03-28	38	142	1958	05-01	0	0	05-15	0	0						
			01-30	58	145	02-27	71	201	03-31	61	213	1959	04-30	0	0	05-15	0	0						
			01-29	81	178	02-26	76	170	04-01	43	109	1960	04-29	0	0									
			01-31	58	140	02-28	71	198	03-29	61	211	1961	04-30	23	58	05-12	0	0						
			02-01	58	163	02-27	56	160	03-30	63	244	1962	04-28	0	0	05-15	0	0						
			01-31	28	56	02-27	10	51	04-05	0	0	1963	04-28	0	0	05-15	0	0						
			01-31	89	178	03-04	79	216	03-31	71	236	1964	04-29	28	97	05-13	0	0						
			01-29	107	295	02-26	91	320	04-01	84	333	1965	04-29	18	81	05-17	0	0						
			01-31	107	234	02-25	89	254	03-30	63	221	1966	04-29	3	5	05-15	0	0						
			01-30	63	173	02-27	71	211	03-31	89	269	1967	04-28	48	160	05-15	5	18	06-01	0	0			
			01-30	61	107	02-28	23	84	03-29	5	25	1968	04-29	0	0	05-15	0	0						
			01-31	122	300	03-01	114	343				1969												
			02-11	63	155B	02-27	69	198	03-30	58	193	1970	04-29	36	122	05-15	0	0						
			02-01	65	185	02-26	71	239	03-31	81	267	1971	04-30	13	58	05-14	0	0						
			01-31	119	305	02-25	117	366	03-31	66	274	1972	04-26	36	193	05-15	0	0						
			01-31	38	71	03-01	33	97	03-30	28	84	1973	04-30	0	0	05-14	0	0						
12-28	58	140	01-31	71	183	03-01	109	277	03-29	89	307	1974	04-29	36	109	05-14	0	0						
12-31	46	58	01-31	53	91	02-24	102	234	03-25	91	282	1975	04-29	41	142	05-13	0	0						
12-30	10	10A	01-30	15	46	03-03	74	160	03-30	61	203	1976	04-29	0	0	05-15	0	0						
01-05	13	18	01-28	13	18	02-25	0	0	03-30	15	51	1977	05-01	0	0	05-15	0	0						
12-28	41	109	01-27	75	190	02-24	76	190	03-29	30	109	1978	04-27	0	0	05-12	0	0						
			01-26	52	81	02-27	74	182	03-29	35	171	1979	05-01	0	0									
12-26	23	62	01-30	53	125	02-27	60	180	03-27	72	237	1980	04-25	0	0									
12-30	29	86	01-29	33	94	02-23	21	86	03-27	0	0	1981	04-24	0	0	05-15	0	0						
12-30	34	54	01-29	69	164	02-25	66	226	03-30	68	244	1982	04-27	40	153	05-18	0	0						
12-30	60	115	01-27	73	232	02-25	53	196	03-29	32	117	1983	04-29	0	0	05-12	0	0						
01-04	24	51	01-26	15	30	02-29	11	29	03-28	0	0	1984	04-26	0	0	05-14	0	0						
			01-30	75	209	02-27	86	268	03-28	70	232	1985	04-30	0	0									
	49	100		63	153		65	191		52	181	NORMAL		13	47		0	1						
	47	94		66	160		71	199		57	192	MEAN		15	57		1	5		0	0			

No. **2C02A** (Active) **FERNIE (NE)** Basin: COLUMBIA

Elev. 1070 metres Lat. 49°31′ Long. 115°02′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-28	78	163	01-31	99	190	03-01	142	363	03-29	130	401	1974	04-29	66	216	05-14	0	0	06-01	0	0			
12-31	79	119	02-03	75	157	02-24	122	267	03-26	114	401	1975	04-29	63	241	05-15	0	0						
12-31	23	25	01-29	30	91	03-03	99	244	03-30	91	290	1976	04-30	23	76	05-15	0	0						
01-05	15	23	01-26	18	25A	02-24	13	46	03-30	30	89	1977	05-01	0	0	05-15	0	0						
12-28	56	157	01-27	91	211	02-24	86	269	03-29	53	206	1978	04-27	0	0	05-12	0	0						
			01-26	59	100	02-27	88	213	03-29	58	258	1979	04-24	39	188A	05-15	0	0						
12-27	33	114	01-30	65	172	02-27	73	219	03-27	76	246	1980	04-25	0	0	05-15	0	0						
12-30	41	135	01-28	52	156	02-23	46	172	03-27	35	130	1981	04-24	7	28	05-15	0	0						
12-30	43	69	01-29	83	187	02-25	79	258	03-30	88	307	1982	04-27	65	252	05-18	0	0						
12-30	69	146	01-27	92	259	02-25	71	245	03-28	55	208	1983	04-29	9	33	05-11	0	0						
01-04	32	62	01-26	21	72	02-29	32	91	03-28	30	95	1984	04-27	0	0	05-14	0	0						
			01-30	86	247	02-27	96	331	03-28	91	308	1985	04-30	18	64									
	56	123		77	185		83	248		76	263	NORMAL		29	111									
	47	101		65	156		79	227		71	245	MEAN		24	92		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C03** (Inactive) **KIMBERLEY** Basin: COLUMBIA

Elev. 1160 metres Lat. 49°41′ Long. 115°59′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-16	119	211B	03-29	71	259	1938												
									03-30	25	147	1939												
									03-29	15	41	1940												
						02-28	43	112	03-31	5	25D	1941												
						02-28	48	76	04-01	30	107	1942												
						02-27	76	155	03-31	71	145	1943												
						02-29	33	61	04-01	0	0	1944												
						02-28	43	107	03-31	38	66	1945												
			01-31	66	163	02-26	66	147	03-29	48	165	1946												
			01-31	81	170	03-01	71	236	03-30	38	124	1947												
			01-31	51	122	02-29	79	185	04-01	61	140	1948												
			01-30	71	140	02-27	94	183	03-31	71	180	1949												
			01-28	86	183	02-28	81	234	03-31	94	284	1950												
						03-01	89	254	04-01	84	239	1951												
			01-31	81	163	03-01	81	224	03-31	58	185	1952												
				63	137		62	158		42	135	NORMAL												
				73	157		67	165		47	140	MEAN												

No. **2C03A** (Active) **KIMBERLEY** Basin: COLUMBIA

Elev. 1160 metres Lat. 49°41′ Long. 115°59′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	81	190	03-01	84	229	03-31	58	180A	1952												
						03-01	71	196	03-31	41	127	1953												
						02-28	117	310	03-31	99	307	1954	05-01	51	203	05-15	0	0						
						02-28	63	124	03-31	63	157	1955												
						02-29	119	300	03-31	86	310	1956	04-30	10	36	05-14	0	0						
						02-27	76	180	03-30	71	160	1957	04-29	0	0	05-15	0	0						
						02-28	43	142	03-31	36	132	1958	04-27	8	18									
						02-28	76	201	03-30	61	170	1959	04-29	0	0									
						02-26	76	185	03-31	38	112	1960	05-01	0	0									
						02-27	107	274	03-29	76	241	1961	04-30	3	13									
						02-28	63	196	03-31	56	185	1962	04-26	0	0									
						02-28	41	112	03-31	25	89	1963	04-26	0	0									
						02-27	61	170	03-30	61	196	1964	04-30	3	8									
						03-01	81	264	03-31	71	269	1965	04-30	0	0									
						02-27	74	224	03-30	53	175	1966	05-01	0	0									
						02-26	61	175	03-31	69	226	1967	04-29	15	48									
						02-28	51	155	03-30	30	109	1968	04-27	0	0									
						02-27	104	279	03-30	74	239	1969	04-29	0	0									
						02-27	56	119	03-29	41	122	1970	04-29	0	0									
						02-28	71	239	03-28	81	267	1971	04-29	0	0									
						02-27	107	300	03-30	58	218	1972	04-30	0	0									
						02-25	56	127	03-28	43	107	1973	04-29	0	0									
						02-28	81	183	03-30	66	208	1974	05-01	0	0									
						02-27	86	239	03-31	84	249	1975	04-29	33	112									
						02-29	76	163	03-31	58	157	1976	05-01	0	0									
						02-27	23	23	03-27	25	51	1977	05-01	0	0									
						02-28	81	216	03-31	43	145A	1978	04-30	0	0									
						02-26	53	89	03-28	0	0	1979												
						02-29	51	112	03-30	54	170	1980												
						02-25	55	180	03-29	30	120	1981												
									03-30	62	213	1982												
						02-27	49	122	03-30	30	99A	1983												
						02-28	31	90A	03-30	2	8A	1984												
						02-26	59	122	03-29	51	126	1985												
							66	176		50	160	NORMAL												
				81	190		70	183		53	166	MEAN		5	18		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C04** (Active) **SULLIVAN MINE** Basin: COLUMBIA

Elev. 1550 metres Lat. 49°43′ Long. 116°01′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	104	246	03-01	114	320	03-30	117	343	1946	05-02	25	104									
			01-30	122	300	03-01	130	386	03-31	112	345	1947	04-29	46	198									
			01-31	76	190	02-28	122	310	03-31	122	373	1948	04-30	71	251									
			02-01	97	229	02-28	132	323	03-31	127	389	1949	04-30	51	201	05-15	5	23						
			02-01	114	292	02-28	124	396	04-01	165	538	1950	04-29	124	422				06-01	18	63			
			01-31	130	323A	02-28	137	404	03-31	152	478	1951	05-01	91	328	05-15	33	150						
			02-01	135	323	03-01	124	409	03-31	119	414	1952	05-01	43	183									
			01-30	102	262	03-02	109	335	04-01	107	361	1953	05-01	66	259	05-15	10	43						
			02-01	122	292	03-01	163	442	04-01	147	493	1954	04-30	130	488	05-14	76	366	06-01	5	18			
			02-01	53	132	02-28	84	190	04-01	117	269	1955	04-29	97	295	05-16	63	254						
			01-31	122	381	03-01	160	444	04-02	147	518	1956	05-01	102	409	05-14	71	338						
			02-01	97	211	02-28	117	312	03-28	124	368	1957	04-30	86	307	05-15	8	28						
			01-30	91	226	02-27	99	269	03-28	94	328	1958	04-28	97	343	05-15	20	94						
			01-29	114	244	02-26	127	340	03-30	119	371	1959	04-29	79	333	05-14	53	244	05-29	30	137			
			01-30	89	178	02-26	117	259	03-31	104	310	1960	04-28	76	282	05-13	25	112						
			01-30	89	239	02-27	137	376	03-30	127	424	1961	04-28	109	419	05-15	69	297						
			01-30	91	246	02-27	99	290	03-30	112	292	1962	04-30	61	234	05-15	28	112						
			01-31	84	203	02-27	89	234	03-29	91	246	1963	04-30	61	208	05-15	30	119						
			01-31	91	208	02-28	84	251	03-31	102	302	1964	04-30	81	292	05-15	51	206						
			01-28	102	274	02-26	109	317	03-30	124	396	1965	04-30	63	279	05-15	23	99						
			01-28	102	264	02-25	99	317	03-31	97	348	1966	04-29	86	330	05-13	30	137						
			01-30	122	345	02-27	112	356	03-30	155	518	1967	04-27	127	503	05-15	97	457						
			01-31	102	269	02-29	102	315	04-01	109	330	1968	04-30	86	282	05-15	41	155						
			01-31	135	361	02-28	137	427	03-28	130	472	1969	04-30	81	320	05-14	23	114						
			01-29	76	168	02-26	76	224	03-30	84	254	1970	04-29	84	272	05-14	51	183						
			01-28	132	381	02-25	130	394	03-30	142	447	1971	04-29	97	401	05-14	33	122						
			01-31	132	361	02-29	152	465	03-30	130	508	1972	04-28	117	518	05-15	74	356						
			01-31	84	213	02-28	94	274	03-30	107	328	1973	04-30	66	259	05-14	30	122						
			01-30	124	348	02-28	142	368	03-30	132	447	1974	04-28	94	381	05-15	56	221						
			01-31	91	246	02-28	122	325	03-31	127	378	1975	04-29	89	343	05-14	43	170						
			01-30	76	216	02-27	114	269	03-31	119	353	1976	04-30	79	315									
			02-01	33	46	02-25	41	53	03-29	66	137	1977	05-02	0	0	05-15	0	0						
			01-30	104	302	02-28	112	325	03-30	79	333	1978	04-28	61	323	05-15	13	56						
			01-31	49	87	02-27	87	201	04-02	77	213	1979	04-27	61	201	05-14	18	45						
			01-31	87	227	02-27	93	282	03-28	109	330	1980	04-29	47	198	05-13	0	0						
			01-30	87	229	02-27	103	309	03-31	86	313	1981	04-30	51	208	05-15	3	15						
			02-01	93	245	02-24	114	298	03-31	126	386	1982	04-28	96	373	05-12	56	272						
			01-28	85	189	02-25	83	236	03-30	95	294	1983	04-28	73	255	05-13	38	154						
			01-30	56	129	02-28	68	162	03-30	65	175	1984	04-27	40	128A	05-14	8	34A						
			01-30	82	224	02-27	95	271	04-02	89	263	1985	04-30	48	187	05-14	5	18	05-31	0	0			
				92	241		104	294		107	339	NORMAL		74	289		34	145						
				97	246		111	312		114	360	MEAN		76	291		35	150		13	55			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C05** (Active) **MARBLE CANYON** Basin: COLUMBIA

Elev. 1520 metres Lat. 51°12′ Long. 116°08′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1				MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	YEAR	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	142	333	03-27	135	287	1947	04-30	86	282									
			01-30	81	221	02-27	124	302	03-29	130	338	1948	04-28	107	307				06-04	15	63A			
			01-30	86	201	02-28	124	305	03-30	109	330	1949	04-29	66	259	05-14	8	28						
			01-31	130	328	02-28	142	378	03-31	147	399	1950	04-28	130	424	05-15	89	353	05-31	41	165			
			01-31	165	505	02-28	178	574	03-30	165	559	1951	04-29	112	485	05-15	58	292	05-30	18	69			
			01-30	117	254	02-29	122	345	03-30	117	343	1952	04-30	53	185	05-15	20	79						
			01-31	130	338	02-28	127	373	03-31	130	373	1953	04-30	89	373	05-15	46	193	05-31	3	13			
			01-31	114	325	02-28	157	419	03-31	147	483	1954	04-30	155	564	05-15	107	444	05-31	38	160			
			01-30	86	180	02-28	91	208	03-31	112	305	1955	04-30	102	287	05-15	79	269	05-31	30	41			
			01-31	114	323	03-01	137	333	04-03	150	373	1956	04-30	99	297	05-15	71	315	05-30	0	0			
			01-31	114	348	02-28	140	394	04-01	135	376	1957	04-30	109	361	05-16	25	142	06-01	0	0			
			01-31	102	221	02-26	99	284	03-31	102	305	1958	04-28	89	312	05-16	18	84	05-31	0	0			
			01-30	132	302	02-27	127	320	03-31	130	345	1959	04-30	124	427	05-14	94	399	05-30	25	109			
			01-29	117	160	02-29	112	244	03-29	99	196	1960	04-29	71	272	05-16	20	53	05-31	0	0			
			01-26	94	216	02-27	142	348A	03-29	124	323A	1961	04-28	124	340	05-15	84	305	05-30	0	0			
			01-31	119	292	02-27	112	274	03-28	135	325A	1962	04-27	91	229	05-14	41	117	05-31	0	0			
			01-30	97	211	02-27	107	178	03-28	104	282	1963	04-30	69	201	05-15	43	145	05-31	0	0			
01-06	86	183B	01-31	84	231	03-02	117	284	04-01	107	323	1964	05-01	86	259	05-15	46	137	05-30	0	0			
			02-01	107	244	03-01	140	325	03-31	124	381	1965	04-29	79	284	05-16	43	173	05-31	0	0			
			01-31	145	336	02-28	132	414	03-31	109	333	1966	04-30	56	208	05-15	41	168	05-31	0	0			
			01-30	137	328	03-01	127	404	03-28	145	475	1967	04-29	112	460	05-12	76	340	05-29	20	86			
			01-26	91	213	02-27	114	257	03-29	152	361A	1968	05-01	107	287	05-14	76	264	05-30	3	5			
			01-30	114	287	02-27	122	384	03-31	117	340	1969	04-29	53	224	05-14	0	0	06-01	0	0			
			01-29	76	130	02-25	76	152	03-29	84	168	1970	04-30	71	198	05-15	15	33	05-29	0	0			
			01-30	132	267	02-25	150	427	03-29	155	521	1971	04-27	109	406	05-14	56	213	06-01	0	0			
			01-31	140	358	03-02	221	579	03-29	152	587A	1972	04-27	142	612	05-12	109	493	05-26	53	244			
			02-07	102	279	02-27	99	254	03-29	112	328	1973	04-30	89	320	05-15	53	208	05-30	0	0			
			02-05	175	434	02-26	157	455A	03-29	157	518A	1974	04-27	130	516A	05-14	104	401A	05-30	51	211	06-14	0	0
			02-01	102	246	03-01	117	279	03-26	117	340	1975	04-29	86	300A	05-14	43	170	05-30	3	5			
01-01	122	274	02-01	127	338	03-01	152	455	04-01	155	490	1976	05-01	109	396	05-14	56	211	06-01	0	0			
01-01	71	124	01-31	76	221	03-01	91	244	03-28	107	330	1977	04-29	56	180	05-15	0	0	06-01	0	0			
12-29	89	216	01-31	99	272	02-27	107	307	03-31	94	259A	1978	04-30	66	277	05-14	43	178	06-02	0	0			
12-29	70	136	01-26	79	162	02-28	122	276	03-27	105	273	1979	04-29	84	254	05-15	49	138	05-31	0	0			
12-29	83	215	01-31	103	258	02-23	122	311	03-31	126	366A	1980	04-26	80	281	05-15	0	0	06-01	0	0			
01-05	106	300	01-30	111	340	03-02	125	338A	03-29	118	342A	1981	04-29	96	352	05-18	31	126	05-29	0	0			
12-31	57	94				03-02	150	367	03-29	127	382	1982	04-28	106	360				05-30	5	18			
12-31	59	136A	01-28	111	230	03-02	105	300A	04-08	99	297C	1983	04-30	74	252A	05-14	41	152	05-31	0	0			
01-02	56	100	01-31	92	179	02-27	89	233	04-01	87	261A	1984	04-29	55	197	05-13	44	162	05-28	0	0			
12-28	93	206	01-31	85	217	02-27	107	348	03-29	102	300A	1985	04-30	66	245	05-15	27	119	05-30	0	0			
	94	202		109	264		124	328		121	355	NORMAL		88	306		47	180		5	23			
	81	180		110	270		126	333		124	358	MEAN		92	320		49	192		8	33		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C06** (Active) **UPPER ELK RIVER** Basin: COLUMBIA

Elev. 1340 metres Lat. 49°59′ Long. 114°55′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-09	66	119B	01-31	56	127	03-03	97	211	03-31	94	231	1948	04-30	43	140									
			01-31	61	112	02-28	61	203	03-30	63	190	1949	04-29	0	0									
			01-31	89	206	02-28	86	244	03-31	91	269	1950	05-01	20	86									
						02-28	99	262	03-31	94	277	1951												
						03-01	71	165	04-01	61	188	1952												
						02-28	63	175	03-30	41	137	1953												
						02-28	117	328	04-01	112	279	1954												
						02-28	71	145	04-01	76	213	1955												
						02-26	127	310	04-01	94	345	1956												
						02-28	69	203	03-30	61	239	1957												
						02-27	43	137	03-29	33	91	1958												
						02-27	69	183	03-30	61	196	1959	04-28	0	0									
						02-28	48	114	03-30	33	79	1960	04-29	0	0									
						02-27	89	231	03-30	63	216	1961	04-26	41	104									
						02-28	41	114	03-30	38	163	1962	04-29	0	0									
						02-28	15	69	03-31	13	25	1963	04-30	0	0									
									03-24	58	163B	1964	04-23	30	81B									
						02-23	69	229	03-28	79	246	1965	04-26	20	76									
						02-25	58	165	03-28	46	165	1966	04-29	0	0									
						02-26	63	269	03-27	74	241	1967	04-30	33	104	05-14	0	0						
						02-28	28	122	03-27	13	41	1968	04-26	0	0									
						02-25	86	241	03-27	66	234	1969	04-27	0	0									
						02-25	48	112	03-26	43	127	1970	04-26	13	43									
						02-25	53	180	03-29	84	234	1971	04-29	8	25									
						02-28	117	330	03-29	53	188	1972	04-28	10	48									
						02-25	48	137	03-28	28	107	1973	04-26	0	0									
						02-25	53	155	03-27	53	185	1974	04-26	0	0									
			01-26	53	127	02-24	61	183	03-26	81	216	1975	04-25	33	104									
			01-26	15	30	02-26	30	84	03-26	23	61	1976	04-26	0	0									
			01-28	13	25	02-25	3	3A	03-28	18	25	1977	04-27	0	0									
			01-25	66	163	02-24	69	165	03-27	28	99	1978	04-26	0	0									
			01-29	33	64	02-27	56	151	03-29	16	62	1979	04-29	0	0									
			01-29	44	90	02-27	48	118	03-30	49	170	1980	04-29	0	0									
			01-27	30	89	02-25	18	64	03-30	0	0	1981	04-28	0	0									
			01-30	50	106	02-26	42	156	03-30	42	156	1982	04-29	5	12									
			01-30	30	104	02-27	18	72	03-30	0	0	1983	04-28	0	0									
			01-29	0	0	02-28	19	16	03-30	0	0	1984	04-29	0	0									
			01-30	50	138	02-26	50	152	03-30	43	150	1985												
				44	111		51	148		40	131	NORMAL		8	24									
				42	99		61	168		50	158	MEAN		8	27		0	0						

No. **2C07** (Active) **FERNIE EAST** Basin: COLUMBIA

Elev. 1250 metres Lat. 49°30′ Long. 115°02′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-06	109	264	02-28	130	363	03-30	122	424	1951	04-30	0	0									
			01-29	114	312	02-27	117	353	04-01	102	371	1952	04-29	0	0									
			01-29	117	302	02-26	117	351	03-26	104	348	1953	05-04	13	61									
			02-01	147	363	03-01	178	586	03-31	175	605	1954	04-30	140	541	05-14	48	241						
			01-31	71	216	03-01	127	295	03-31	127	414	1955	04-29	89	353									
			01-31	130	328	03-05	170	490A	04-03	127	444	1956	05-01	61	218									
			02-01	114	277	02-27	117	351	04-01	99	340	1957	05-02	0	0									
			01-31	104	272	02-28	91	312	03-28	74	305	1958	05-01	0	0									
			01-30	117	302	02-27	122	343	03-31	119	386	1959	05-01	0	0									
			01-29	117	221	02-26	114	224	04-01	91	239	1960	04-29	0	0									
			01-31	102	231	03-02	137	259	03-29	119	419	1961	04-28	79	259	05-12	15	51						
			02-01	109	300	02-27	117	325	03-30	127	391	1962	04-30	25	99	05-15	0	0						
			01-31	66	180	02-27	61	206	04-05	51	201	1963	05-02	18	56	05-15	0	0						
			01-31	119	239A	03-04	132	356	03-31	119	414	1964	04-29	69	284	05-13	5	25						
			01-29	132	363	02-26	135	485	04-01	130	511	1965	04-29	48	236	05-17	5	20						
			01-31	145	361	02-25	119	389	03-30	107	409	1966	04-29	48	198	05-13	3	15						
			01-30	130	378	02-27	140	462	03-31	173	584	1967	04-28	117	457	05-15	66	290	06-01	0	0			
			01-30	99	213	02-28	71	262	03-29	74	249	1968	04-29	56	203	05-15	0	0						
						03-01	150	475				1969												
			02-11	89	234B	02-27	107	292	03-30	97	333	1970	04-29	84	300	05-15	18	76						
			02-01	104	356	02-26	132	399	03-31	157	521	1971	04-30	79	279	05-14	8	28						
			01-31	168	467	02-25	178	584	03-31	135	579	1972	04-26	109	541	05-15	36	193	06-01	0	0			
			01-31	91	198	03-01	89	257	03-30	76	264	1973	04-30	25	76	05-14	3	10						
12-28	97	231	01-31	127	325	03-01	180	508	03-29	152	544	1974	04-29	107	419	05-14	56	193	05-31	15	51			
12-31	91	142	01-31	91	216	02-24	147	394	03-25	142	478	1975	04-29	89	345	05-13	38	147						
12-30	41	56A	01-30	56	165	03-03	124	317	03-30	124	320	1976	04-29	58	224	05-15	0	0						
01-05	28	28	01-27	33	51	02-25	41	61	03-30	56	163	1977	05-01	0	0	05-15	0	0	06-01	0	0			
12-28	79	239	01-27	114	264	02-24	109	348	03-29	79	279	1978	04-26	46	198	05-12	3	15						
			01-26	71	166	02-27	105	336	03-29	77	344	1979	04-24	66	320	05-11	23	86						
12-27	56	102	01-30	94	261	02-27	112	357	03-27	121	386	1980	04-25	67	250									
01-02	82	182	01-29	71	215	02-23	72	261	03-27	66	234	1981	04-24	51	203	05-14	0	0						
12-30	57	99	01-29	105	266	02-25	115	383	03-30	120	465	1982	04-27	100	424	05-18	42	194	05-28	8	32			
12-30	85	182	01-27	116	339	02-25	109	364	03-29	107	394	1983	04-29	67	270	05-12	27	111	05-30	0	0			
01-04	48	118	01-26	51	129	02-29	73	196	03-28	64	221	1984	04-26	32	92	05-14	0	0						
01-03	131	330	01-30	102	215	02-27	125	402	03-28	118	380	1985	04-30	65	273	05-16	11	42	05-30	0	0			
	63	182		101	259		115	347		109	384	NORMAL		64	256		16	69						
	70	155		104	265		119	352		110	381	MEAN		53	211		17	72		3	12			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C08** (Inactive) **FERNIE RIDGE** Basin: COLUMBIA

Elev. 1710 metres Lat. 49°31′ Long. 115°00′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-03	117	290	01-29	160	472	02-27	170	561	04-01	173	612	1952	04-29	89	414									
			01-29	180	399A	02-26	178	462	03-26	180	640	1953												
	117	290		170	436		174	512		177	626	NORMAL MEAN		89	414									

No. **2C09** (Active) **MORRISSEY RIDGE NO. 1** Basin: COLUMBIA

Elev. 1860 metres Lat. 49°27′ Long. 114°58′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	165	437	02-28	236	691	03-30	224	856	1961				05-17	213	861	06-01	76	384			
			02-06	168	594	02-28	188	533	04-04	193	721	1962	05-02	145	599	05-22	99	475B						
			02-01	150	401				04-01	190	605	1963	05-03	157	663	05-16	132	579						
			02-03	198	622							1964												
			01-29	183	569	03-02	216	825	04-02	213	902	1965	04-30	173	732									
			02-01	190	620	02-28	185	698	04-03	165	645A	1966	05-04	137	561A									
			01-30	224	749	03-01	244	973	03-29	272	952	1967	04-28	267	993	05-15	229	1057	05-31	119	635			
			01-29	127	399	02-27	152	513	03-29	175	579	1968	04-30	170	691	05-13	107	465	05-30	46	211			
			01-31	213	577	02-26	218	810	03-31	196	805	1969	05-01	152	676	05-14	89	381						
			01-30	135	323	03-06	157	447	03-30	145	505	1970	05-01	173	632	05-15	109	503	06-01	0	0			
			02-09	168	648B	03-01	193	709	04-01	244	902A	1971	04-29	173	805				06-01	38	216			
			01-31	236	718	02-28	292	1006	03-30	254	1120	1972	05-01	246	1245				05-30	114	645			
01-04	127	363				03-05	175	569				1973				05-11	152	668	05-29	36	178			
			02-06	249	737				03-28	257	942	1974	04-29	262	1044	05-15	213	858A	06-05	147	678	06-12	114	554
			01-30	155	437	02-25	190	589A	03-25	231	770	1975	04-28	183	897	05-12	145	645	05-29	99	516			
12-29	122	404A	01-29	168	518A	03-02	249	848A	03-30	267	892	1976	04-29	203	869A	05-14	122	574	05-28	61	279	06-14	5	15
01-04	61	112	01-26	74	185	02-25	94	246	03-29	137	353	1977	04-28	51	178	05-15	0	0	06-01	0	0	06-15	0	0
12-27	132	373	01-26	168	444	02-23	163	541	03-30	145	625	1978	04-27	137	630	05-11	127	516	06-01	79	427			
			01-25	115	257	02-26	176	465	03-28	142	511	1979	04-23	174	634B	05-14	122	506	05-31	26	166			
12-28	138	408	01-28	163	517	02-26	185	646	03-26	216	741	1980	04-24	140	621	05-15	37	181	05-30	0	0	06-15	0	0
12-29	108	358	01-27	114	369	02-24	149	484	03-26	132	479	1981	04-23	146	625B	05-14	107	463	05-28	32	152	06-12	0	0
12-29	82	197	01-28	144	383	02-25	199	648	03-29	213	781	1982	04-26	197	803	05-17	132	618	05-27	89	423A	06-15	0	0
12-29	131	332	01-26	175	559	02-24	184	654	03-26	187	722	1983	04-26	168	741	05-11	141	694	05-30	25	123	06-13	0	0
01-04	86	234	01-26	124	314	02-28	137	390	03-28	151	513	1984	04-27	124	495	05-14	115	484	05-29	84	370	06-14	0	0
01-02	186	516	01-29	154	530	02-26	186	660	03-27	180	700	1985	04-30	151	685	05-16	84	409	05-30	0	0	06-14	0	0
	139	390		164	493		194	645		198	726	NORMAL		172	730		128	582		53	271			
	117	330		165	489		189	634		197	723	MEAN		170	728		124	551		56	284		13	63

No. **2C09A** (Active) **MORRISSEY RIDGE NO. 2** Basin: COLUMBIA

Elev. 1800 metres Lat. 49°27′ Long. 114°58′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-04	88	254	01-26	124	337	02-28	140	373	03-28	162	533	1984	04-27	133	522	05-14	127	570	05-29	98	434	06-14	0	0
01-02	183	517	01-29	146	504	02-26	182	629	03-27	177	671	1985	04-30	155	721	05-16	106	488	05-30	8	42	06-14	0	0
	136	386		135	421		161	501		170	602	NORMAL MEAN		144	622		117	529		53	238		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C10** (Active) **MOYIE MOUNTAIN** Basin: COLUMBIA

Elev. 1940 metres Lat. 49°15′ Long. 115°46′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	142	391	02-28	152	450	03-31	147	513A	1969	05-02	117	439	05-15	53	160						
			02-02	94	221	02-27	102	272	03-24	109	358B	1970	04-30	135	455	05-14	107	368	06-01	0	0			
			02-01	124	419	03-01	147	490	04-01	168	584A	1971				05-17	76	325						
			02-01	160	396	02-29	211	691	03-29	175	729	1972	04-27	178	772	05-18	124	505	05-29	66	330	06-08	0	0
01-03	99	206	01-29	112	340	03-05	112	345	03-29	132	409	1973	04-30	119	475	05-22	28	124B	05-28	0	0	06-15	0	0
01-03	84	274P	01-30	160	373	02-27	183	554	04-03	185	747P	1974				05-09	127	643P	05-28	122	630	06-14	56	292
01-06	104	290	01-29	114	368	02-27	142	528	03-26	170	584	1975	04-28	157	638	05-15	119	526P	05-27	91	437	06-15	0	0
12-30	84	295	01-26	112	368	03-01	157	483	03-30	152	538	1976	05-03	124	551	05-17	36	170A	06-02	0	0	06-15	0	0
01-04	41	76P	01-31	51	127	02-24	86	150	03-30	84	170	1977	05-01	0	0	05-15	0	0	06-01	0	0	06-15	0	0
01-05	114	366P	02-03	117	447	02-24	122	386	03-30	94	386	1978	04-25	114	447	05-15	79	351	05-31	74	300	06-13	0	0
01-08	54	129B	01-24	64	135B	02-28	121	283	03-29	108	337	1979	04-26	122	374	05-16	67	248	05-31	0	0	06-15	0	0
01-02	81	229	01-22	110	318B	03-01	120	390P	03-27	151	470	1980	05-01	77	305	05-12	0	0	06-01	0	0	06-15	0	0
01-05	65	211	01-27	84	213	02-27	101	324	03-26	94	314	1981	05-01	76	318				06-02	0	0	06-15	0	0
12-31	61	148	01-28	110	263	03-04	143	383	04-15	154	527B	1982	04-29	129	467	05-14	100	446	05-31	48	224	06-14	0	0
12-30	85	193				02-28	121	385	03-31	133	447	1983	04-28	115	436	05-13	92	398	06-01	0	0	06-15	0	0
01-05	56	133A	01-31	81	188	02-29	98	264	03-29	107	325	1984	04-30	86	310	05-17	83	306	06-01	42	185A	06-15	0	0
12-21	93	249B	02-01	97	318	03-01	118	348	03-28	130	400	1985	04-30	97	384	05-15	64	253	05-29	0	0	06-15	0	0
	86	228		110	304		133	394		139	471	NORMAL		127	490		83	346		39	186			
	79	213		111	317		131	387		132	443	MEAN		110	425		68	272		30	140		4	21

No. **2C11** (Active) **KIMBERLEY (UPPER) V O R** Basin: COLUMBIA

Elev. 2140 metres Lat. 49°34′ Long. 116°05′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	165	452	02-28	175	541	04-01	170	571	1969	04-30	175	584									
			01-30	97	213	02-27	109	295	03-31	117	340	1970	04-30	145	457									
			01-28	157	457	02-25	178	544	03-31	208	681	1971	04-28	198	759									
			01-27	175	513	03-02	229	696	03-30	216	798	1972	04-26	249	935									
			01-31	114	325	02-27	122	366	03-29	145	422	1973	04-30	132	462									
			01-31	208	571	02-27	203	615	03-28	221	729	1974	05-01	208	772									
			01-30	127	366A	02-26	160	478	03-27	180	594	1975	04-30	178	648									
			01-29	140	437	02-27	193	538	03-30	206	691	1976	04-28	190	706									
			02-01	56	114	02-28	66	163	03-31	102	234	1977	04-29	63	186									
			01-31	124	369	02-27	135	437	03-30	127	480	1978	04-27	145	627									
			01-31	73	171	02-28	121	277	03-29	117	321	1979	04-30	111	365									
			01-31	120	345	02-27	131	444	03-28	146	495	1980	04-29	96	428									
			01-29	116	311	02-26	140	374	03-27	133	383	1981	04-30	124	447									
			01-29	123	320	02-25	143	406	03-30	172	536	1982	04-28	163	577									
			01-26	94	274	02-24	116	348	03-29	131	384	1983	04-27	136	448									
			01-26	98	280	02-29	103	271	03-30	109	316A	1984	04-27	114	356									
			01-30	92	287	02-27	111	367	03-29	122	342	1985	04-29	117	393									
				125	351		144	429		159	501	NORMAL		157	561									
				122	343		143	421		154	489	MEAN		150	540									

No. **2C12** (Active) **KIMBERLEY (MIDDLE) V O R** Basin: COLUMBIA

Elev. 1680 metres Lat. 49°34′ Long. 116°03′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	127	320	02-28	132	386	04-01	112	389	1969	04-30	61	251									
			01-30	69	147	02-27	76	188	03-31	81	224	1970	04-30	84	264									
			01-28	117	325	02-25	119	351	03-31	132	406	1971	04-28	94	376									
			01-27	119	315	02-29	140	386	03-30	112	417	1972	04-28	127	483									
			01-31	76	190	02-27	81	224	03-29	91	272	1973	04-30	61	216									
			01-31	135	356	02-27	132	366	03-28	135	462	1974	05-01	97	366									
			01-30	91	226	02-26	119	317	03-27	130	366	1975	04-30	102	376									
			01-29	76	178	02-27	117	254	03-30	132	361	1976	04-28	97	330									
			02-01	36	81	02-28	46	97	03-31	71	163	1977	04-29	10	36									
			01-31	99	274	02-27	99	325	03-30	79	305	1978	04-27	63	259									
			01-31	49	94	02-28	87	170	03-29	76	201	1979	04-30	56	163									
			01-31	83	232	02-27	85	275	03-28	101	314	1980	04-29	30	110									
			01-29	80	192	02-26	93	246	03-27	88	242	1981	04-30	53	165									
			01-29	90	210	02-25	107	280	03-31	127	354	1982	04-28	100	347									
			01-27	78	171	02-24	87	239	03-29	91	256	1983	04-27	72	239									
			01-28	62	170	02-29	73	173	03-30	72	202	1984	04-27	51	159									
			01-30	72	208	02-27	82	249	03-28	94	272	1985	04-29	46	155									
				88	223		95	272		104	313	NORMAL		76	270									
				86	217		90	267		101	306	MEAN		71	258									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C13** (Active) **KIMBERLEY (LOWER) V O R** Basin: COLUMBIA

Elev. 1370 metres Lat. 49°32′ Long. 116°02′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	112	218	02-28	114	300	04-01	68	218	1969	04-30	3	3									
			01-30	61	122	02-27	69	155	03-31	53	185	1970	04-30	15	58									
			01-28	97	254	02-25	79	239	03-31	84	297	1971	04-28	20	79									
			01-07	99	239	02-29	97	295	03-30	43	183	1972	04-26	20	89									
			01-31	63	142	02-27	66	163	03-29	51	163	1973	04-30	0	0									
			01-31	94	239	02-27	94	262	03-28	69	305	1974	05-01	0	0									
			01-30	69	152	02-26	94	231	03-27	91	249	1975	04-30	38	107									
			01-29	36	63	02-27	74	132	03-30	79	211	1976	04-28	15	53									
			02-01	25	58	02-28	28	66	03-31	38	81	1977	05-01	0	0									
			01-31	89	224	02-27	84	264	03-30	38	132	1978	04-27	0	0									
			01-31	35	57	02-28	63	123	03-29	37	78	1979	04-30	0	0									
			01-31	78	194	02-27	71	212	03-28	66	229	1980	04-29	0	0									
			01-29	61	153	02-26	58	180	03-27	31	116	1981	04-30	0	0									
			01-29	83	188	02-25	75	218	03-31	82	243	1982	04-28	39	148									
			01-27	74	184	02-24	63	180	03-29	44	137	1983	04-27	0	0									
			01-26	40	130	02-29	44	119	03-30	16	55	1984	04-27	0	0									
			01-30	59	153	02-27	70	185	03-28	57	162	1985	04-29	0	0									
				72	170		72	198		59	186	NORMAL		10	34									
				69	163		73	197		57	178	MEAN		9	32									

No. **2C14** (Active) **FLOE LAKE** Basin: COLUMBIA

Elev. 2090 metres Lat. 51°03′ Long. 116°08′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-06	224	594	02-27	201	615	03-25	208	698	1969	05-05	196	843									
			01-29	155	439	02-24	165	516	03-25	180	586	1970	04-28	168	645									
			02-03	274	780	02-22	254	856	04-01	295	1097	1971	04-27	246	1102									
			01-26	249	777	02-24	290	917	03-28	312	1242	1972	04-26	320	1369									
			01-31	173	500	02-28	175	584	03-29	208	688	1973	05-02	193	762									
						03-02	312	993	03-31	310	1143	1974	04-28	279	1247									
			01-29	155	493	02-26	190	577	04-01	193	681	1975	04-29	175	693									
			01-28	218	747	02-29	267	894	03-30	282	1016	1976	04-29	249	1054									
			02-01	112	300	03-01	135	363	03-28	180	498	1977	04-25	137	511									
12-31	127	376	01-28	150	470	02-25	157	526	04-01	196	678	1978	04-30	190	762									
01-02	118	316	01-30	123	348	03-01	204	544	04-03	199	625	1979	04-30	183	693									
01-04	151	441	01-28	163	527	02-25	182	620	03-31	224	808	1980	04-28	165	788									
01-04	155	478	01-30	160	522	02-28	193	618	04-04	210	737	1981	05-05	196	821									
12-30	120	357	01-30	204	545	03-04	250	769	03-28	242	872	1982	04-26	226	927									
			02-01	147	437				04-05	176	620	1983	04-27	153	624									
			01-31	167	443	02-28	168	527	03-27	178	589	1984	04-27	169	646									
			01-29	126	423	02-27	183	526	03-27	171	565	1985	04-29	207	708									
				180	537		203	635		222	765	NORMAL		205	814									
	134	394		175	521		208	653		221	772	MEAN		204	835									

No. **2C15** (Active) **MOUNT ASSINIBOINE** Basin: COLUMBIA

Elev. 2230 metres Lat. 50°54′ Long. 115°37′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-06	163	437	02-27	180	455	03-25	165	455	1969	05-05	168	579									
			01-29	127	325	02-24	132	389	03-25	147	434	1970	04-28	165	490									
			02-03	190	508	02-22	178	571	04-01	239	749	1971	04-27	208	820									
			01-26	175	488	02-24	190	551	03-28	216	767	1972	04-25	224	884									
			01-31	137	356	02-28	137	388	03-28	175	498	1973	05-02	165	574									
						03-02	231	645	03-31	221	775	1974	04-28	254	930									
			01-29	122	361	02-26	180	450	04-01	163	521	1975	04-29	168	551									
			01-28	150	450	02-29	208	588	03-30	203	676	1976	04-29	198	729									
			02-01	81	170	03-01	97	231	03-28	142	317	1977	04-25	114	366									
12-31	104	272	01-28	124	351	02-25	135	389	04-01	157	470	1978	04-30	155	549									
01-02	90	191	01-30	98	241	03-01	170	414	04-03	159	476	1979	04-30	146	509									
01-04	103	288	01-28	124	353	02-25	140	428	03-31	179	588	1980	04-25	132	550									
01-04	113	318	01-30	117	311	02-28	142	425	04-04	161	489	1981	05-05	181	564									
12-30	92	236	01-30	137	356	03-04	184	498	03-28	181	578	1982	04-26	191	883									
			02-01	124	345				04-05	155	500	1983	04-27	150	467									
			01-31	114	275	02-28	128	341	03-27	154	435	1984	04-27	150	494									
			01-29	107	328	02-27	132	380	03-27	134	397	1985	04-29	160	478									
				133	358		155	434		175	532	NORMAL		172	587									
	100	261		131	353		158	444		174	536	MEAN		171	602									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C16** (Active) **MOUNT JOFFRE** Basin: COLUMBIA

Elev. 1750 metres Lat. 50°32′ Long. 115°07′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	124	328	03-25	122	328	1969	05-05	91	277									
			01-29	91	193	02-24	97	246	03-25	99	269	1970	04-28	119	330									
			02-03	163	427	02-22	145	467	04-01	193	584	1971	04-27	155	589									
			01-26	175	439	02-24	185	551	03-28	185	711	1972	04-26	175	772									
			01-31	91	211	02-28	97	251	03-28	97	267	1973	05-02	84	302									
									03-31	157	521	1974	04-28	160	579									
			01-29	94	277	02-26	132	348	04-01	132	401	1975	04-29	119	376									
			01-28	109	330	02-29	152	384	03-30	150	467	1976	04-29	122	432									
			02-01	53	107	03-01	66	140	03-28	86	188	1977	04-25	56	180									
12-31	84	198	01-28	99	269	02-28	117	305	04-01	104	343	1978	04-30	89	335									
01-02	56	102	01-30	66	148	03-01	110	286	04-03	110	306	1979	04-30	102	324									
01-04	83	227	01-29	102	302	02-25	122	366	03-31	146	466	1980	04-28	89	358									
01-04	77	236	01-30	80	217	02-26	104	289	04-04	112	333	1981	05-05	99	257									
12-30	49	104	01-30	86	188	03-04	148	329	03-28	138	416	1982	04-26	135	462									
			02-01	105	281				04-05	116	352	1983	04-27	100	331									
			01-31	69	151	02-28	82	171	03-27	93	251	1984	04-27	76	231									
			01-29	89	254	02-27	102	286	03-27	108	313	1985	04-29	112	330									
				104	275		124	332		131	396	NORMAL		115	395									
	70	174		98	253		119	317		126	383	MEAN		111	380									

No. **2C17** (Active) **THUNDER CREEK** Basin: COLUMBIA

Elev. 2010 metres Lat. 50°03′ Long. 115°14′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	117	279	03-25	117	302	1969	05-05	97	302									
			01-29	69	127	02-24	66	157	03-25	76	190	1970	04-28	104	282									
			02-03	109	257	02-22	107	338	04-01	150	414	1971	04-27	132	452									
			01-26	124	335	02-24	130	378	03-28	152	475	1972	04-26	157	556									
			01-31	79	173	02-28	81	196	03-28	97	234	1973	05-02	97	295									
						03-02	130	338	03-31	132	389	1974	04-28	168	516									
			01-29	81	224	02-26	104	257	04-01	117	328	1975	04-29	124	348									
			01-28	84	234	02-29	104	244	03-30	112	292	1976	04-29	107	325									
			02-01	41	69	03-01	51	91	03-28	86	178	1977	04-25	51	163									
12-31	71	150	01-28	81	216	02-25	84	236	04-01	91	259	1978	04-30	86	267									
01-02	43	65	01-30	47	96	03-01	76	181	04-03	80	214	1979	04-30	88	277									
01-04	67	172				02-25	93	269	03-31	120	334	1980	04-28	68	248									
01-04	62	172	01-30	79	193	02-28	91	236	04-04	96	244	1981	05-05	103	256									
12-30	38	74	01-30	65	146	03-04	103	230	03-28	103	290	1982	04-26	105	314									
			02-01	72	157				04-05	95	258A	1983	04-27	84	208									
			01-31	51	108	02-28	66	136	03-27	76	188	1984	04-27	67	179									
			01-29	70	181	02-27	82	205	03-27	89	206	1985	04-29	105	290									
				82	197		92	238		108	268	NORMAL		108	322									
	56	127		75	180		93	236		105	282	MEAN		103	310									

No. **2C18** (Inactive) **VERMILION RIVER NO. 1** Basin: COLUMBIA

Elev. 1680 metres Lat. 51°13′ Long. 116°04′ Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	74	147	02-25	71	183	03-30	74	196	1970	04-30	51	135	05-15	0	0						
			01-29	137	284	02-25	145	371	03-31	160	401	1971	04-27	76	264	05-14	3	5A	06-01	0	0			
			02-01	147	373	03-02	198	503	03-28	152	513A	1972	04-27	135	566	05-12	41	152	05-26	0	0			
												NORMAL												
				119	268		138	352		129	370	MEAN		87	322		15	52		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2C19** (Inactive)

VERMILION RIVER NO. 2

Basin: COLUMBIA

Elev. 1610 metres Lat. 51°13′ Long. 116°04′

Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	74	150	02-25	71	173	03-30	74	178	1970	04-30	43	107	05-15	0	0						
			01-29	135	259	02-25	140	417	03-31	132	396A	1971	04-27	71	279	05-14	3	5A	06-01	0	0			
			01-29	127	310	03-02	198	531	03-28	127	429A	1972	04-27	91	419	05-12	81	338	05-26	0	0			
												NORMAL												
				112	240		136	374		111	334	MEAN		68	268		28	114		0	0			

No. **2C20** (Inactive)

VERMILION RIVER NO.3

Basin: COLUMBIA

Elev. 1570 metres Lat. 51°13′ Long. 116°04′

Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	69	130	02-25	66	142	03-30	71	175	1970	04-30	53	109	05-15	0	0						
			01-29	122	264	02-25	137	437	03-31	130	389A	1971	04-29	89	315	05-14	20	46	06-01	0	0			
			01-29	124	312	03-02	196	493	03-28	140	401	1972	04-27	124	422	05-12	91	381	05-26	30	102			
			02-07	86	208	02-27	89	229	03-30	89	236	1973	04-30	66	264	05-11	43	183	05-30	0	0			
01-02	66	178	02-05	142	363	02-26	132	338	03-29	130	366	1974	04-27	97	353	05-14	63	221	05-30	3	8			
			02-01	91	188	02-28	109	297	03-26	109	323	1975	04-30	69	239A	05-14	15	58						
			01-30	94	264	03-01	117	330	04-01	119	361	1976	05-01	76	251A									
12-27	69	107	01-31	66	147	02-28	74	188	03-28	86	213	1977	04-29	30	71									
12-30	76	183	01-31	84	185	02-27	94	251	03-30	84	257A	1978	04-29	56	211	05-14	15	33						
12-28	64	118				02-28	103	216	03-27	87	226	1979	04-29	72	200D									
						02-24	103	278	03-31	115	322A	1980	04-26	63	228									
				96	218		107	278		101	282	NORMAL		69	216		30	101						
	69	147		98	229		111	289		105	297	MEAN		72	242		35	132		8	28			

No. **2C21** (Inactive)

VERMILION RIVER NO. 4

Basin: COLUMBIA

Elev. 1680 metres Lat. 51°13′ Long. 116°04′

Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	74	145	02-28	74	145	03-30	76	193	1970	04-30	69	163	05-15	0	0						
			01-29	130	279	02-25	137	422	03-31	135	396	1971	04-29	94	323	05-14	23	58	06-01	0	0			
			01-29	122	284	03-02	193	467	03-28	150	442	1972	04-27	142	437	05-12	104	417	05-26	28	117			
			02-09	91	229B	02-27	89	241	03-30	99	269	1973	04-30	74	295	05-11	51	185	05-30	0	0			
01-02	69	190	02-05	142	371	02-26	137	373	03-29	132	396A	1974	04-27	104	368	05-14	71	216	05-30	18	69			
			02-01	89	180	02-28	104	274	03-26	104	295	1975	04-30	69	234A	05-14	23	84						
			01-30	91	234	03-01	117	335	04-01	127	376	1976	05-01	81	282A									
12-27	74	102	01-31	74	180	02-28	81	203	03-28	94	290	1977	04-29	36	91A									
12-30	76	183	01-31	89	216	02-27	99	277	03-30	94	226	1978	04-29	66	221	05-14	28	97						
12-28	62	98				02-28	103	216	03-27	92	230	1979	04-29	83	299D									
						02-24	105	284	03-31	118	330A	1980	04-26	64	258									
				98	224		109	285		107	298	NORMAL		76	245		37	129						
	70	143		101	236		113	294		111	313	MEAN		80	270		43	151		12	47			

No. **2C22** (Inactive)

VERMILION RIVER NO. 5

Basin: COLUMBIA

Elev. 1570 metres Lat. 51°12′ Long. 116°06′

Drainage: EAST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	63	112	02-28	66	142	03-30	66	173	1970	04-30	63	155	05-15	0	0						
			01-29	119	249	02-25	132	376	03-31	130	356	1971	04-29	91	312	05-14	30	69	06-01	0	0			
			01-29	117	267	03-01	178	467	03-29	127	414	1972	04-27	130	531	05-12	99	422	05-26	36	132			
			02-09	76	188B	02-27	76	208A	03-30	86	231	1973	05-01	71	213	05-11	56	170	05-30	0	0			
01-03	66	180	02-05	140	358	02-26	124	345	03-29	127	404A	1974	04-27	97	335	05-14	74	254	05-30	33	127			
			02-01	86	203	02-28	102	257	03-26	97	277	1975	04-30	69	234A	05-14	20	69						
			01-30	91	262	03-02	112	295	04-01	102	320A	1976	04-30	76	264	05-14	28	107						
12-27	71	122	01-31	66	188	02-28	76	213	03-28	86	213	1977	04-29	38	91									
12-29	74	165	01-31	79	180	02-27	89	323	03-31	81	267A	1978	04-29	53	190	05-14	25	81						
12-28	82	104				03-01	94	200	03-27	83	197D	1979	04-29	78	220D									
						02-24	94	266	03-31	104	302A	1980	04-26	68	242									
				91	211		100	272		95	272	NORMAL		71	224		36	119						
	68	143		95	227		104	281		99	287	MEAN		76	253		42	147		17	65			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2D01** (Inactive) **GERRARD** Basin: COLUMBIA

Elev. 1620 metres Lat. 50°32′ Long. 117°17′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-22	152	389B	1935												
									03-22	163	401B	1936												
									03-28	102	295	1937												
									03-29	160	427	1938												
									03-29	124	282	1939												
									03-30	97	239	1940												
									03-29	71	323	1941												
									03-30	86	155	1942												
									03-30	152	475	1943												
									03-31	112	277	1944												
									03-30	152	518	1945												
									03-30	175	422	1946												
									03-29	127	401	1947												
									03-30	152	424	1948												
									03-30	155	305	1949				05-15	23	99	06-03	0	0			
									03-30	155	386	1950				05-15	99	267						
									03-31	152	432	1951												
									03-30	124	411	1952												
									03-31	114	401	1953												
									04-01	170	511	1954												
									03-31	168	523	1955												
									03-31	152	409	1956												
									03-31	160	478	1957												
												1958												
									03-28	145	398	1959												
									03-29	107	363	1960												
									03-29	147	498	1961												
									03-28	168	462	1962												
									03-30	109	335	1963												
									03-31	132	488	1964												
									03-31	145	508	1965												
									03-31	124	457	1966												
									04-01	201	665	1967												
									03-27	117	356	1968												
									03-31	122	422	1969												
									03-31	89	274	1970												
									03-31	168	444	1971												
									03-28	157	599	1972												
						03-01	117	343	03-29	112	381	1973												
									03-28	152	518	1974												
									03-25	135	391	1975												
									03-29	152	437	1976												
									03-29	97	221	1977												
									03-29	114	381	1978												
									03-28	105	340	1979												
									04-01	137	465	1980												
										133	431	NORMAL												
							117	343		135	407	MEAN					61	183		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2D02** (Active) **FERGUSON** Basin: COLUMBIA

Elev. 880 metres Lat. 50°41′ Long. 117°29′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-27	147	577	1938												
									03-26	145	546	1939												
									03-24	102	406B	1940												
									03-29	69	257	1941												
									03-29	74	142	1942												
									03-29	145	394	1943												
									03-30	114	368	1944												
									03-31	122	495	1945												
									03-31	175	790	1946	04-30	119	574									
									03-31	135	668	1947	04-30	69	383									
									03-31	168	561	1948	04-30	104	470									
									03-31	127	536	1949	04-30	58	297									
									03-31	150	582	1950	04-30	107	480									
									03-31	140	602	1951	04-30	66	317									
						02-29	122	394	03-31	117	488	1952	04-30	61	312									
						02-28	142	505	03-31	119	500	1953	04-30	76	345									
						02-28	213	686	03-31	178	742	1954	04-30	157	757									
						02-28	99	336	03-31	124	503	1955	04-30	91	452									
						02-29	203	566	03-31	178	749	1956	04-30	99	516									
						02-28	142	437	03-31	127	599	1957	04-30	84	434									
						03-07	150	526	03-31	112	505	1958	04-26	89	417									
						02-28	168	533	03-31	160	645	1959	04-29	124	566	05-15	69	343						
						02-29	157	506	03-30	119	528	1960	04-30	76	391									
						02-28	165	597	03-31	135	602	1961	04-29	97	450	05-16	33	152						
						03-01	119	538	03-31	127	663	1962	04-28	81	427	05-17	18	94						
						02-28	127	424	03-31	102	457	1963	04-30	43	206	05-15	13	63						
						02-29	150	582	03-31	165	681	1964	04-28	117	587	05-15	66	325	05-29	28	160			
						02-27	170	594	03-30	157	645	1965	04-30	74	376	05-15	38	201						
						02-26	157	577	03-30	147	711	1966	04-30	107	536	05-14	71	371						
						02-28	175	648	03-30	175	775	1967	04-30	140	665	05-15	99	526						
						02-27	122	533	03-29	119	556	1968	04-27	102	495	05-14	51	241						
						02-26	132	483	03-29	114	549	1969	04-29	56	290	05-14	18	99						
						02-27	86	333	03-27	79	356	1970	04-28	66	302	05-12	30	145						
						02-26	155	541	03-29	170	622	1971	04-27	127	592	05-14	61	305						
			01-27	185	523	02-25	183	660	03-28	152	782	1972	04-28	127	673	05-13	97	536	05-30	30	178	06-10	0	0
			01-30	147	442	02-27	132	505	03-30	109	586	1973	04-28	63	300	05-14	15	76						
			01-28	135	439	02-25	185	645	03-28	183	742	1974	04-27	122	564	05-13	76	351	05-28	28	124			
			01-27	165	503	02-26	185	648	03-26	175	655	1975	04-28	117	564	05-14	69	338	05-28	23	112			
			01-29	119	409	02-26	170	589	03-30	190	716	1976	04-28	122	533	05-14	66	310	05-30	10	36			
			01-28	94	259	02-24	109	351	03-27	119	394	1977	04-25	63	269	05-13	5	20	06-01	0	0			
12-20	137	345B	01-29	145	437	02-27	142	483	03-31	119	526	1978	04-28	61	307	05-11	23	109						
01-04	84	177	01-29	105	251	03-01	166	512	03-28	141	519	1979	04-29	82	378	05-14	41	180						
12-31	104	294	02-01	126	360	02-27	149	474	03-27	157	587	1980	05-01	72	304	05-16	12	60A						
12-28	137	386	01-24	122	424B	02-22	148	521	03-30	124	513	1981	04-26	99	448	05-15	43	201						
12-28	81	202	01-27	180	442D	02-22	184	589	03-22	190	714B	1982	04-27	145	662	05-08	122	580B	05-25	51	266	06-14	0	0
12-29	99	229	01-28	152	418	02-26	152	565	03-29	125	574	1983	04-26	86	423	05-12	43	210	05-27	0	0			
12-27	69	117	01-26	115	280	02-27	145	396	03-25	107	404	1984	04-26	56	235	05-16	9	44						
12-29	155	391	01-27	130	433	02-25	164	526	03-28	144	436	1985	04-28	112	462	05-12	72	336	05-30	0	0			
				132	401		152	533		141	590	NORMAL		94	442		48	235		11	58			
	104	257		138	400		153	524		137	561	MEAN		93	443		46	225		19	97		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. 2D03 (Active) **SANDON** Basin: COLUMBIA

Elev. 1070 metres Lat. 49°59′ Long. 117°14′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-08	97	264B				03-28	94	323	1938												
									03-29	81	325	1939												
									03-31	43	168	1940												
									03-31	18	71	1941												
									03-31	56	160	1942												
									03-31	102	333	1943												
									03-31	66	193	1944												
									03-31	89	277	1945												
									03-31	94	366	1946	04-30	25	119									
									03-31	81	312	1947												
									03-31	89	290	1948	04-30	25	107									
									03-31	99	325	1949	04-30	0	0									
									03-31	114	368	1950	04-30	48	211									
									03-31	94	300	1951	04-30	0	0									
									03-31	86	305	1952												
									03-31	97	384	1953												
									03-31	124	480	1954	04-30	89	399	05-15	0	0						
									03-31	102	312	1955	04-30	86	351									
									03-31	132	485	1956	04-30	30	160									
									03-31	114	399	1957	05-02	25	135									
									04-01	71	277	1958	04-28	20	102									
									03-31	119	368	1959	05-01	36	170	05-15	0	0						
									03-31	84	300	1960	05-01	15	74	05-15	0	0						
									03-30	104	381	1961	05-02	36	157	05-15	0	0						
									03-29	107	391	1962	05-05	0	0	05-15	0	0						
									03-31	86	279	1963	04-30	8	41	05-15	0	0						
									03-31	99	371	1964	04-30	53	244	05-16	0	0						
									04-01	97	361	1965	05-01	5	23									
									04-01	79	335	1966	05-01	13	66									
									03-31	130	495	1967	04-30	86	373	05-15	43	218	05-31	0	0			
									03-31	81	307	1968	05-01	20	104									
									04-01	79	292	1969	05-01	5	25									
									04-01	63	216	1970	05-01	33	165									
									03-31	135	460	1971	05-01	51	244									
			01-28	114	328				03-29	107	460	1972	04-28	69	305									
									04-01	71	231	1973	05-01	0	0									
									03-30	114	467	1974	04-30	43	183									
									03-31	119	424	1975	04-30	53	239									
									04-01	137	480	1976	05-01	61	257									
						02-28	86	251	04-01	102	338	1977	04-29	0	0									
						02-28	112	394	03-31	69	282	1978	04-30	10	48									
						03-01	127	369	04-01	91	351	1979	04-30	38	160									
						03-01	95	276	03-30	94	322	1980	04-30	0	0									
						02-28	86	350	04-01	81	340	1981	04-30	8	50									
						02-28	136	411	03-31	131	585	1982	04-29	67	323									
						02-25	88	277	03-31	65	268	1983	04-29	0	0									
						02-29	96	284				1984	04-27	0	0									
						02-28	112	304	03-30	96	369	1985	04-30	9	40									
										96	361	NORMAL		27	122									
				114	328		104	324		93	339	MEAN		29	132		5	27		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2D04** (Active) **NELSON** Basin: COLUMBIA

Elev. 930 metres Lat. 49°25′ Long. 117°14′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-05	127	292				03-29	97	330	1938												
									03-28	99	338	1939												
			01-29	66	124	02-28	99	224	03-29	53	173	1940												
			01-30	94	236	02-27	102	251	03-29	38	137	1941												
			01-30	46	94	02-27	63	147	03-31	58	170	1942												
			01-29	152	335	02-26	132	414	03-31	137	455	1943												
			01-28	63	135	02-28	79	196	03-31	63	201	1944												
			01-27	86	186	02-27	112	279	03-29	119	363	1945												
			01-29	127	300	02-26	132	394	03-30	130	475	1946	04-29	18	89A									
			01-28	112	328	02-28	107	371	04-01	86	338	1947												
			01-30	89	229	02-27	135	338	03-30	109	384	1948												
			01-31	114	371	02-28	157	513	03-30	145	478	1949												
			01-30	91	251	02-27	86	338	03-30	127	505	1950												
			01-30	74	282	02-27	107	424	03-30	104	457	1951												
			01-29	124	328	02-29	132	460	03-29	119	447	1952												
			01-30	112	338	02-27	127	442	03-30	117	447	1953												
			01-29	168	386	02-26	157	541	03-30	147	584	1954	04-30	97	414	05-14	15	63						
			01-31	69	196	02-28	122	257	03-31	117	384	1955												
			01-30	152	419	02-29	216	554	03-29	173	622	1956												
			01-30	104	267	02-27	122	399	03-31	117	452	1957												
			01-31	122	335	02-26	104	376	03-28	84	348	1958	04-29	0	0	05-15	0	0						
			01-28	114	284	02-27	130	371	03-31	112	396	1959	05-01	0	0	05-15	0	0						
12-30	84	208	01-29	117	257	02-26	122	335	03-29	109	399	1960	04-27	46	183	05-15	0	0						
12-29	91	254	01-30	107	315	02-27	140	442	03-29	130	478	1961	04-27	56	251	05-15	0	0						
12-28	99	244	01-31	109	325	02-27	102	371	03-30	122	419	1962	04-27	38	157	05-15	0	0						
12-28	33	69	01-30	51	142	02-27	58	180	03-29	56	160	1963	04-29	0	0	05-15	0	0						
12-31	74	190	01-31	137	378	02-28	122	399	03-31	147	493	1964	04-30	81	340	05-15	25	107						
12-30	114	241	02-01	132	335	03-01	140	478	04-01	135	478	1965	04-30	33	152	05-14	8	43						
12-31	97	201	01-31	142	353	02-28	135	386	03-30	135	505	1966	04-29	56	211	05-17	3	10						
12-30	63	157	01-30	119	335	03-01	122	371	03-31	127	462	1967	05-01	58	229	05-15	8	33						
12-29	71	173	01-31	122	297	02-29	97	310	03-28	94	356	1968	04-29	41	152	05-15	0	0						
12-30	102	218	01-31	155	381	02-28	157	541	03-28	130	516	1969	04-30	36	147	05-14	0	0						
12-31	41	81	01-30	97	226	02-27	102	307	03-25	94	335	1970	04-29	48	203	05-15	3	8						
12-31	102	226	01-29	112	358	02-26	117	371	03-31	152	523	1971	04-30	69	295	05-14	5	25						
12-30	107	259	01-31	127	381	02-28	160	470	03-27	107	424	1972	04-27	66	290	05-12	13	61						
12-29	48	117	01-31	91	244	02-28	91	269	03-28	84	315	1973	04-27	28	107	05-14	0	0	06-01	0	0			
12-28	130	340	01-30	155	399	02-28	196	508	03-29	160	528	1974	04-26	81	297	05-13	18	74	05-30	0	0			
12-30	112	196	01-30	127	330	02-26	157	450	03-27	155	511	1975	04-28	94	396	05-13	30	132	05-29	3	8			
12-30	56	114	01-29	86	224	02-26	135	323	03-30	130	414	1976	04-29	58	190	05-13	3	15	05-28	0	0			
12-30	38	66	01-28	48	79	02-28	61	140	03-31	81	221	1977	04-28	10	38	05-13	0	0	05-30	0	0			
12-30	89	226	01-31	117	297	03-01	119	381	03-30	84	310	1978	04-27	15	61	05-12	0	0	05-31	0	0			
12-29	46	91	01-31	55	118	02-28	135	348	03-29	105	362	1979	05-01	52	207	05-14	4	18	05-30	0	0			
01-02	59	151	02-01	96	223	02-28	101	322	03-27	113	388	1980	04-30	11	50	05-15	0	0	06-01	0	0			
12-31	70	255	01-28	68	229	02-25	64	229	03-31	51	203	1981	04-30	4	19	05-15	0	0	06-01	0	0			
12-30	53	106	02-01	122	323	03-01	127	409	04-01	118	421	1982	04-30	82	348	05-14	27	121	05-31	0	0			
12-30	95	189	01-31	130	355	02-25	122	408	03-31	82	342	1983	04-29	33	137	05-12	3	16	05-31	0	0			
12-29	54	95	01-30	82	170	03-01	97	260	03-29	65	224	1984	04-27	15	56	05-15	0	0	06-01	0	0			
01-03	122	330	01-31	102	339	02-28	122	398	03-27	133	430	1985	05-01	63	275	05-15	12	53	05-29	0	0			
	79	184		107	286		119	363		112	383	NORMAL		45	184		6	29						
	79	185		106	279		120	363		109	390	MEAN		43	176		6	27		0	1			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2D05** (Active) **GRAY CREEK (LOWER)** Basin: COLUMBIA

Elev. 1550 metres Lat. 49°37′ Long. 116°41′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	155	498	1948	04-30	137	511				06-05	5	25A			
			01-29	112	307	02-26	168	455	03-29	165	521	1949	04-29	119	487	05-15	81	358	06-01	5	20A			
			01-30	119	317	02-27	150	409	03-30	193	610	1950	04-29	180	622	05-14	140	518	05-30	99	429			
			01-29	132	343	02-26	152	475	03-29	173	584	1951	04-28	137	505	05-14	112	450	05-29	66	264			
			01-30	124	320	02-27	145	427	03-29	160	485	1952	04-29	99	394	05-14	84	358	05-31	0	0			
			01-29	109	317	02-27	137	351	03-30	142	427	1953	04-28	127	450	05-16	79	320						
			01-31	160	462	02-27	190	599	03-29	188	571	1954	04-27	180	630	05-15	127	549	05-30	84	366			
			01-30	97	241	02-26	127	335	03-29	147	470	1955	04-29	185	589				05-29	122	516			
			01-30	122	328	02-27	147	432	03-28	175	549	1956	04-28	132	518	05-14	122	505	05-30	33	135			
			01-28	124	338	02-26	157	450	03-27	168	505	1957	04-27	157	546	05-19	69	292	05-31	0	0			
			01-27	89	236	02-27	102	323	03-29	104	351	1958	04-21	124	444	05-13	63	264	05-31	0	0			
			01-27	124	292	02-25	145	394	03-25	163	475	1959	04-27	137	490	05-14	127	483	05-28	112	467			
			01-28	132	312	02-27	142	396	03-26	132	432	1960	04-30	137	480	05-15	104	414	05-23	94	378B			
			01-28	102	325	02-27	163	455A	03-26	188	561	1961	04-29	163	602	05-13	157	627	05-28	89	399			
			01-28	130	320	02-28	132	384	03-31	155	475	1962	04-29	124	444	05-14	112	434	05-27	63	274			
			01-30	107	267	02-27	127	363	03-28	130	343	1963	04-28	117	399	05-13	112	414	05-29	56	226			
			01-29	119	302	02-26	130	373	03-31	147	472	1964	04-30	160	584	05-16	140	597	05-30	94	439	06-14	20	94
			01-30	132	348	02-27	155	424	04-01	145	505	1965	04-27	135	556	05-16	97	444	05-29	58	284			
			01-30	127	323	02-28	135	391	03-28	147	516	1966	04-30	142	551	05-15	104	409	05-29	66	312			
			01-29	145	343	02-26	170	424	03-27	201	663	1967	04-29	193	698	05-14	165	709	05-28	112	511	06-11	61	282
			01-28	102	262	02-29	114	323	03-30	145	406	1968	04-27	163	516	05-13	114	437	05-29	56	234			
			01-28	127	320	02-27	142	437	03-28	142	434	1969	04-28	119	429	05-15	74	267	05-27	0	0			
			01-30	84	178	02-27	94	211	03-30	102	290	1970	04-29	127	363	05-15	91	284	05-29	0	0			
			01-29	140	351	02-25	175	462	03-28	190	584	1971	04-30	157	594	05-14	104	409	05-30	58	246			
			01-28	163	511	02-29	188	648	03-28	180	688	1972	04-30	175	709	05-12	147	686	05-28	89	422	06-17	0	0
			01-29	117	323	02-27	119	389	03-29	152	478	1973	04-27	132	450	05-13	112	455	05-28	71	267			
			02-01	165	500	02-28	188	620	04-01	178	665	1974	04-29	170	726	05-13	152	615	05-30	122	551	06-15	58	277
			01-29	145	389	02-25	170	500	03-31	183	632	1975	04-29	163	658	05-14	109	488	05-29	76	345	06-15	0	0
			01-29	114	343	02-27	152	460	03-30	188	541	1976	04-29	147	592	05-13	94	404	05-28	58	246			
12-29	53	107	01-31	61	127	02-25	86	201	04-01	119	320	1977	04-28	66	229	05-13	36	124	05-30	0	0	06-15	0	0
12-28	89	236	02-01	104	328	02-28	109	343	03-30	91	358	1978	04-29	89	368	05-12	71	295	05-31	38	160			
12-29	62	118	01-30	69	148	02-27	116	288	03-29	102	327	1979	04-30	98	340	05-14	69	258	05-31	0	0			
12-28	64	149	01-31	87	259	02-29	98	286	03-31	139	425	1980	05-01	77	315	05-15	0	0	06-01	0	0			
01-02	84	275	01-30	82	271	02-28	111	360	03-30	116	385	1981	04-29	101	407	05-15	82	343	05-29	33	155			
12-28	73	158	01-28	119	315	02-28	147	456A	03-31	167	544	1982	04-29	142	556	05-14	116	495	05-31	59	287			
12-31	70	188	01-31	101	306	02-28	113	373	03-30	124	385	1983	04-29	107	400	05-13	78	347	05-30	0	0			
01-01	60	125	01-30	107	265	02-28	120	337	03-28	130	425	1984	04-30	108	404	05-17	110	431	06-04	70	302			
01-02	132	275	01-30	115	374	02-28	129	413	03-28	145	458	1985	04-30	118	464	05-16	80	363	06-03	5	24	06-14	0	0
	82	193		115	312		135	397		147	475	NORMAL		132	494		101	413		51	227			
	76	181		116	314		139	405		151	483	MEAN		135	500		101	412		50	220		13	62

No. **2D06** (Active) **CHAR CREEK** Basin: COLUMBIA

Elev. 1310 metres Lat. 49°06′ Long. 116°57′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	190	726	1965	04-28	114	549				06-02	0	0			
			01-30	160	475	02-26	147	513	03-30	157	645	1966	04-28	99	480	05-12	30	175	06-01	0	0			
			01-30	196	610	02-28	190	704	03-30	251	871	1967	04-30	193	838	05-15	147	676	05-30	41	234			
			01-30	127	300	02-28	127	343	03-29	140	500	1968	04-30	97	371	05-15	25	114	05-31	0	0			
			01-30	211	610	02-27	226	754	03-31	168	734	1969	04-30	117	546	05-15	41	188	05-28	0	0			
			01-28	137	284	02-27	145	404	03-31	137	480	1970	04-29	130	516	05-15	61	272	05-29	0	0			
			01-28	170	559	02-26	170	571	03-31	218	782	1971	04-29	145	671	05-14	69	348	05-31	3	15			
			01-31	180	569	02-29	183	650	03-29	157	688	1972	05-01	137	686	05-15	58	340	05-30	3	23			
			01-29	135	371	02-27	137	470	03-31	140	536	1973	04-29	107	482	05-14	58	246	05-31	3	18			
			01-29	180	533	02-27	236	747	03-31	234	940	1974	04-29	168	772	05-14	124	569	05-31	58	310	06-14	5	25
			01-31	145	409	02-28	198	617	04-01	208	787	1975	04-29	152	666									
			01-31	97	330				03-31	170	546	1976	04-30	107	417	05-16	18	63	06-01	0	0			
			02-01	53	117	02-27	74	234	04-01	102	302	1977	04-30	30	79	05-15	0	0	06-01	0	0			
			02-01	165	411							1978												
			02-01	68	122	03-01	160	376	03-29	121	379	1979	05-01	80	299	05-14	40	166	05-25	0	0			
			01-31	111	326	02-29	126	416	03-31	156	520	1980	04-28	99	414	05-15	19	91	06-01	0	0			
			01-29	101	335	02-28	132	427	04-01	134	448D	1981	04-23	127	502B	05-14	59	259	06-01	0	0			
			01-27	153	367D	02-28	134	541	03-30	173	660	1982	04-21	181	721B	05-18	102	482	05-31	48	250A			
01-03	111	290	01-29	180	495	02-28	187	573	03-27	159	654	1983	04-28	133	641	05-11	109	514A	05-30	14	67			
			01-31	92	265	02-28	130	277	03-28	118	425A	1984	04-25	106	441				06-06	9	38			
01-02	152	399	01-26	125	440	02-27	144	471	03-26	154	524A	1985	04-29	107	472				05-30	0	0			
				137	397		158	508		164	607	NORMAL		121	520		59	279		10	56			
	132	345		138	396		158	505		164	607	MEAN		118	518		60	281		9	50		5	25

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2D07** (Active) **DUNCAN LAKE** Basin: COLUMBIA

Elev. 650 metres Lat. 50°16′ Long. 116°58′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	84	193	03-01	66	221	04-01	38	140	1966	05-01	0	0									
			02-01	43	112	03-01	33	107	04-01	0	0	1967	05-01	0	0	05-15	0	0	06-01	0	0			
			01-31	43	137	02-29	28	107	04-01	0	0	1968	04-30	0	0	05-15	0	0	05-31	0	0			
			01-30	81	180	02-28	74	221	03-31	38	165	1969	04-30	0	0	05-15	0	0	05-30	0	0			
			01-29	41	76	02-26	33	102	03-30	0	0	1970	05-01	0	0	05-15	0	0	06-01	0	0			
			01-29	66	190	02-26	51	163	03-31	48	165	1971	04-30	0	0	05-15	0	0	06-01	0	0			
			01-28	81	193	02-28	86	234	03-27	46	173	1972	04-27	0	0	05-13	0	0	05-29	0	0			
			01-30	28	56	02-27	30	74	03-30	0	0	1973	04-27	0	0	05-14	0	0	05-30	0	0			
			01-30	41	122	02-27	48	152	03-28	41	137	1974	05-01	0	0	05-13	0	0	06-01	0	0			
			01-28	61	147	02-27	81	229	03-27	58	203	1975	05-01	0	0									
			01-28	89	218	02-27	69	211	03-30	51	198	1976	04-30	0	0									
			01-27	25	56	02-28	23	74	03-29	0	0	1977	05-01	0	0									
			01-25	71	201	02-27	61	211	03-30	30	119	1978	04-27	0	0									
			01-31	64	116	02-28	72	213	03-29	50	178	1979												
			01-30	45	90	02-28	50	136	03-28	30	96	1980												
			01-29	50	156	02-27	36	126	04-01	0	0	1981												
			01-29	78	168	02-25	64	217	03-31	49	181	1982												
			01-27	41	107	02-24	30	87	03-31	0	0	1983												
			01-26	38	112	02-29	33	112	03-30	0	0	1984												
			01-31	47	118	02-28	56	158	03-29	34	128	1985												
												NORMAL												
				56	137		51	158		26	94	MEAN		0	0		0	0		0	0			

No. **2D08** (Active) **EAST CREEK** Basin: COLUMBIA

Elev. 2030 metres Lat. 50°38′ Long. 116°56′ Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-24	274	1074				1967	04-27	302	1328									
			01-27	213	767	02-26	257	965	04-01	274	1036	1968	04-25	272	1074									
			02-05	234	747	02-26	229	732	03-26	244	881	1969	05-04	91	444									
			01-30	165	503	02-24	168	571	03-25	198	671	1970	04-28	213	833									
			02-03	241	752	03-01	244	919	04-01	279	1069	1971	04-27	251	1090									
			01-27	251	856	03-06	356	1331	03-29	338	1445	1972	04-26	340	1539									
			01-30	201	610	03-01	224	739	03-28	226	823	1973	05-02	218	917									
			02-06	302	973	03-02	307	1105	03-30	325	1260	1974	04-28	305	1397									
			01-29	188	648	02-26	218	759	03-29	224	876	1975	04-29	208	879									
			01-29	234	874	02-27	284	975	03-30	310	1191	1976	04-29	274	1181									
			01-31	119	343	03-01	150	424	03-28	203	632	1977	04-25	175	680									
12-31	165	549	01-28	185	665	02-25	198	752	04-01	234	889	1978	04-30	221	940									
01-02	126	358	01-30	135	407	03-01	223	651				1979	04-30	207	818									
01-04	178	566	01-28	194	639	02-25	219	800	03-31	258	1018	1980	04-28	200	941									
01-04	160	551	01-30	154	553	02-28	211	744	04-03	228	870	1981	05-06	237	936				05-29	135	680			
01-05	137	453	01-30	233	690	03-04	297	1028	03-28	284	1120	1982	04-26	268	1150A				05-29	216	1070			
			02-01	186	612				04-05	212	850A	1983	04-27	214	871									
			01-31	188	576	02-28	202	682	03-27	221	788	1984	04-27	198	810									
			01-29	146	540	02-27	192	656	03-27	183	677	1985	04-29	212	823									
				203	675		233	813		246	939	NORMAL		232	1001									
	153	495		198	653		236	828		249	947	MEAN		232	981					176	875			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2D09** (Active)

MOUNT TEMPLEMAN

Basin: COLUMBIA

Elev. 1860 metres Lat. 50°43′ Long. 117°12′

Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-24	345	1293				1967	04-27	351	1529									
			01-27	229	805	02-26	274	988	04-01	317	1186	1968	04-25	328	1288									
			02-05	251	787	02-26	246	846	03-26	269	970	1969	05-04	244	1173									
			01-30	193	546	02-24	198	681	03-25	241	815	1970	04-28	239	988									
			02-03	267	853	03-01	292	1041	04-01	330	1229	1971	04-27	279	1333									
			01-27	292	1011	03-06	427	1534	03-29	386	1608	1972	04-26	401	1679									
			01-30	229	681	03-01	234	770	03-28	254	912	1973	05-02	208	975									
			02-06	361	1115	03-02	378	1260	03-30	384	1468	1974	04-28	340	1605									
			01-29	236	798	02-26	262	907	03-29	259	1016	1975	04-29	239	1064									
			01-29	267	960	02-27	333	1138	03-30	363	1344	1976	04-29	305	1400									
			01-31	147	452	03-01	190	574	03-28	249	782	1977	04-25	190	785									
12-31	178	594	01-28	203	721	02-25	221	841	04-01	251	993	1978	04-30	231	1064									
01-02	140	394	01-30	155	468	03-01	257	756				1979	04-30	231	958									
01-07	186	586	01-28	202	700	02-25	238	835	03-31	283	1082	1980	04-28	205	1032									
01-04	194	641	01-30	188	675	02-28	245	862	04-03	255	938	1981	05-06	269	1132									
01-05	130	411	01-30	272	709	03-04	322	972	03-28	301	1143	1982	04-26	292	1296									
			02-01	188	588				04-05	239	926	1983	04-27	216	912									
			01-31	225	660	02-28	230	770	03-27	254	908	1984	04-27	226	974									
			01-29	159	564	02-27	228	729	03-27	214	805	1985	04-29	249	1006									
				233	757		270	916		283	1064	NORMAL		264	1188									
	166	525		226	727		273	933		285	1066	MEAN		265	1168									

No. **2D10**

GRAY CREEK (UPPER)

Basin: COLUMBIA

Elev. 1910 metres Lat. 49°37′ Long. 116°39′

Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	165	564	02-27	211	757	03-28	216	871	1969	04-28	196	871	05-15	132	665	05-30	84	437			
			01-30	142	373	02-26	150	475	03-30	165	564	1970	04-29	211	757	05-14	163	678	05-29	102	417			
			01-28	218	668	02-25	264	886	03-30	292	1100	1971	04-30	249	1118	05-14	170	803	05-31	107	605			
			01-28	218	790	02-29	282	950	03-28	272	1123	1972	04-27	287	1300	05-12	239	1168	05-30	132	719			
			01-29	168	554	02-27	173	612	03-29	213	726	1973	04-27	196	805	05-14	160	777	05-28	124	561			
			02-01	257	792	02-28	279	955	04-01	282	1097	1974	04-29	272	1181	05-13	254	1194	05-30	218	1120	06-14	147	825
			01-29	188	582	02-25	234	792	03-30	249	955	1975	04-29	224	988	05-14	170	841	05-29	135	693			
			01-29	188	620	02-27	241	765	03-30	277	1003	1976	04-29	229	1008	05-13	155	770	05-28	119	594			
			01-31	99	277	02-25	135	356	04-01	185	564	1977	04-28	122	518	05-13	94	401	05-30	74	284			
			02-01	165	531	02-28	170	594	03-30	163	627	1978	04-27	170	719	05-12	160	676	05-31	137	625			
			01-30	106	268	02-27	180	450	03-29	161	524	1979	04-30	161	586	05-15	128	516	05-31	66	282			
			01-31	148	462	02-29	165	543	03-31	219	732	1980	04-30	142	661	05-15	60	311	05-30	0	0			
			01-29	145	483	02-27	193	620	03-30	200	700	1981	04-30	189	762	05-15	195	758	05-29	104	466			
			01-28	187	536	03-04	246	782	03-31	250	886	1982	04-30	230	944	05-14	192	920	05-31	122	638			
			01-31	159	482	02-28	178	578	03-30	199	658	1983	04-28	174	696	05-13	146	666	05-31	49	231			
			02-01	162	453	02-28	180	548	03-28	206	694	1984	04-30	183	726	05-17	212	864	06-04	166	764			
01-02	178	542	01-30	159	524	02-28	180	612	03-28	200	650	1985	04-30	189	778	05-16	144	694	06-03	30	146	06-14	0	0
				173	526		206	660		225	806	NORMAL		212	883		177	809		118	580			
	178	542		170	527		204	663		221	793	MEAN		201	848		163	747		104	505		74	413

No. **2D11** (Active)

ARROW CREEK

Basin: COLUMBIA

Elev. 1620 metres Lat. 49°15′ Long. 116°30′

Drainage: WEST KOOTENAY

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	168	620	03-31	147	655	1978	04-25	160	729									
						02-26	183	448	03-27	149	500	1979	04-28	139	524									
						02-28	164	571	03-28	200	714	1980	04-30	126	640									
						02-28	170	586	03-28	161	592	1981	04-30	160	661									
						03-01	207	723	04-01	231	901	1982	04-30	224	925									
									03-29	198	774	1983												
									03-31	155	528	1984												
						02-25	182	632	03-29	202	711	1985												
							193	639		202	750	NORMAL		176	742									
							179	597		180	672	MEAN		162	696									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2E01** (Active) **MONASHEE PASS** Basin: COLUMBIA

Elev. 1370 metres Lat. 50°05′ Long. 118°30′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	142	427D	1949												
									04-01	127	264	1950												
									03-31	127	269	1951												
									03-31	117	340	1952												
									03-31	99	287	1953												
									03-27	124	389	1954												
									03-31	117	310	1955												
									03-29	117	361	1956												
									03-29	127	396	1957												
									03-24	81	282B	1958	04-30	69	282									
			01-30	107	274	02-27	132	389	04-03	132	460	1959	04-30	97	422	05-15	79	363	06-01	41	198			
			01-29	94	221	02-29	97	284	04-01	84	264	1960	04-28	69	267									
			01-30	66	163	02-27	109	277	03-28	102	368	1961	04-28	91	335	05-15	58	244	05-30	0	0			
			01-31	102	307	02-28	107	328	03-30	117	399	1962	04-30	71	295	05-15	86	246	05-31	8	33			
			01-30	81	206	02-28	97	267	03-29	94	292	1963	04-30	74	284	05-15	66	262	05-31	0	0			
			01-31	94	241	02-27	102	325	03-31	119	439	1964	04-30	102	414	05-15	79	353	05-29	43	221			
			01-29	104	249	02-26	140	404	03-30	130	434	1965	05-01	66	305	05-14	38	175	05-31	5	25			
			01-31	99	259	02-25	107	353	03-29	94	361	1966	04-29	79	343	05-13	38	185	05-31	3	15			
			01-31	102	300	02-27	102	361	03-30	122	432	1967	04-27	102	434	05-15	71	338	05-31	15	79			
			01-25	99	282	02-28	107	373	03-27	117	404	1968	04-25	124	460	05-15	84	330	05-31	0	0			
			01-30	97	262	02-25	102	272	03-27	104	328	1969	05-04	61	221	05-14	18	71	05-29	0	0			
			01-26	61	163	02-25	69	185	03-26	86	226	1970	04-29	79	262	05-15	38	168	06-03	0	0			
			01-27	99	190	02-26	112	328	04-01	130	394	1971	04-28	89	363	05-14	30	119	06-02	0	0			
12-30	91	236	01-27	112	351	03-03	137	442	03-29	124	452	1972	04-27	117	505	05-15	74	356	05-29	28	130	06-15	0	0
12-28	86	152	01-30	84	211	02-26	89	262	03-26	104	295	1973	04-30	71	267	05-17	28	137	06-01	0	0			
12-28	61	168	01-30	109	236	03-01	127	361	03-29	117	401	1974	04-27	94	394	05-14	74	307	05-31	43	190	06-14	0	0
12-31	81	203	01-30	107	279	02-27	124	371	03-30	122	404	1975	04-30	89	335	05-14	48	226	06-01	8	30			
12-30	102	150	01-29	107	290	02-28	127	351	03-29	145	411	1976	04-29	97	411	05-14	53	229	06-02	15	66			
12-30	48	107	01-26	71	173	02-24	84	224	03-25	114	315	1977	04-28	56	203	05-13	23	94	05-27	0	0			
01-09	97	259B	01-30	97	290	02-27	109	363	03-31	91	351	1978	04-27	76	333	05-16	41	183	05-29	10	46			
01-02	81	182	01-26	85	217	02-28	111	302	03-31	101	322	1979	04-27	89	297	05-15	39	158	06-01	0	0			
01-03	40	84	01-28	50	122	03-02	60	149	03-27	87	243	1980	04-29	22	67	05-15	0	0	06-01	0	0			
12-30	62	186	01-31	57	194	02-26	78	244	04-02	88	284	1981	05-01	65	258	05-14	46	207	05-31	0	0			
12-29	48	92	02-02	126	286	02-26	114	345	03-25	116	395	1982	04-26	104	418	05-12	77	330	05-28	29	124			
			02-04	89	246	02-24	92	297	03-28	94	328	1983	04-29	72	307	05-16	45	206	05-30	0	0			
			01-30	93	221	02-29	102	273	03-27	101	319	1984	04-27	87	318	05-15	66	260	05-29	42	184			
01-03	84	174	01-29	84	234	02-25	108	280	03-26	106	284	1985	04-29	82	283	05-15	48	182	05-28	0	0			
				91	239		105	309		109	355	NORMAL		82	324		51	215		10	46			
	71	158		92	240		105	311		112	351	MEAN		82	324		52	220		11	52		0	0

No. **2E02** (Active) **CARMI** Basin: COLUMBIA

Elev. 1250 metres Lat. 49°30′ Long. 119°05′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	23	51	03-01	20	56	04-01	15	43	1963												
01-01	46	86	01-31	66	152	02-29	61	163	04-01	66	196	1964	05-01	0	0									
			01-31	79	190	02-28	81	239	04-01	66	216	1965	04-30	0	0	05-14	0	0						
			02-01	51	89	03-01	51	124	04-01	28	58	1966	05-01	0	0	05-13	0	0						
			02-01	56	170	02-28	61	150	03-31	63	216	1967	04-29	36	127	05-12	0	0						
						03-01	43	124	03-30	30	104	1968	04-29	5	15	05-14	0	0	06-01	0	0			
12-29	56	102	02-01	81	168	03-01	89	198A	03-28	69	206	1969	04-28	13	51	05-14	0	0	06-01	0	0			
			01-30	51	117	02-28	48	135	03-31	46	145	1970	04-30	20	71	05-14	0	0	06-01	0	0			
			01-29	63	152	02-26	56	173	03-29	69	218	1971	04-29	15	48	05-15	0	0	06-01	0	0			
			01-25	76	193	02-27	86	229	03-27	66	229	1972	04-26	38	173	05-13	0	0						
			01-29	36	56	02-27	41	97	03-28	46	142	1973	04-28	0	0	05-15	0	0						
			01-28	63	157	02-27	81	203	03-28	71	218	1974	04-28	18	63	05-13	0	0						
			01-29	79	196	02-23	94	274	03-30	86	290	1975	04-29	36	140	05-14	0	0						
			01-28	58	152	02-24	63	178	03-30	71	213	1976	04-27	30	140	05-13	0	0						
			01-30	33	56	02-26	33	63	03-28	51	117	1977	04-28	0	0	05-15	0	0						
			01-29	71	168	02-25	76	198	03-29	56	170	1978	04-29	8	36	05-14	0	0						
			01-30	49	87	02-25	57	133	03-30	41	112	1979	04-30	0	0									
			01-31	39	56	03-02	41	108	04-01	48	120	1980	04-30	0	0									
			01-30	28	62	02-27	41	94	03-29	29	88	1981	04-30	0	0									
			02-01	69	140	02-28	57	142	03-30	68	170	1982	05-02	19	66									
			01-30	72	165	02-27	73	195	03-31	52	164	1983	04-30	0	0									
			01-30	57	117	02-28	63	140	03-31	51	154	1984	04-30	15	55									
			02-03	43	68	03-03	46	96	04-01	52	126	1985	04-29	0	0									
				57	127		60	154		54	162	NORMAL		11	42		0	0						
	51	94		57	125		59	153		54	162	MEAN		12	45		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2E03** (Active) **BIG WHITE MOUNTAIN** Basin: COLUMBIA

Elev. 1680 metres Lat. 49°43′ Long. 118°56′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	102	259	02-29	122	335	03-29	117	401	1966	04-28	102	406	05-14	56	234	05-31	20	81			
			01-28	147	480	02-27	160	559	03-29	183	627	1967	04-27	178	691	05-14	152	693	05-30	89	437			
			01-30	119	358	02-28	140	427	03-30	127	475	1968	04-29	150	513	05-14	119	488	05-30	66	305			
			01-30	142	406A	02-27	163	528	03-31	140	538	1969	04-29	137	511	05-14	86	411	05-29	28	132			
			01-30	104	239	02-27	97	317	03-30	130	378	1970	04-30	130	452	05-15	104	398	05-30	38	168			
			01-29	145	396	02-26	168	406	03-29	193	531	1971	04-29	160	663	05-14	102	455	05-31	58	284			
			01-30	137	391	02-28	150	508	03-27	175	602	1972	04-26	178	671	05-13	135	594	05-30	58	292	06-14	0	0
			01-29	99	284	02-27	122	358	03-29	140	467	1973	04-29	109	424	05-14	81	345	05-30	20	81			
			01-29	173	483	02-26	193	676	03-29	193	762	1974	04-28	173	762	05-14	163	732	05-30	132	658	06-14	66	356
			01-29	155	452	02-25	175	536	03-30	183	686	1975	04-29	170	696	05-15	127	597	05-30	89	460	06-14	6	46
			01-28	152	467	02-25	157	544	03-29	185	635	1976	04-28	165	678	05-14	107	470	05-30	76	345			
12-27	58	112	01-29	69	183	02-26	91	213	03-28	137	358	1977	04-28	71	262	05-14	53	201	05-30	28	102			
			01-28	127	371	02-26	140	452	03-28	140	533	1978	04-28	132	551	05-14	112	400	05-31	76	378			
			01-28	107	257	02-24	130	350	03-31	138	404	1979	04-29	118	438	05-14	79	318	05-31	9	36			
			01-31	79	212	03-02	119	362	04-01	150	432	1980	04-30	77	314	05-17	0	0	06-01	0	0			
			01-31	74	206	02-28	125	346	03-28	118	385	1981	04-30	118	460	05-16	113	460	05-31	47	194			
			01-31	146	369	02-27	154	460	03-27	157	550	1982	05-03	145	559	05-14	130	564	06-01	66	295			
			01-30	144	407	02-27	166	519	03-29	178	622	1983	04-30	155	653	05-15	143	630	05-31	44	223			
			01-29	119	328	02-25	141	390	03-30	161	519	1984	04-28	146	543	05-12	148	575	05-31	117	489	06-15	66	287
01-02	108	255	02-02	100	269	03-02	127	369	04-01	145	447	1985	04-30	116	402	05-15	90	337	06-01	0	0	06-15	0	0
				118	326		138	415		152	493	NORMAL		132	505		104	440		48	226			
	83	184		122	341		142	433		155	518	MEAN		137	532		105	450		53	248		28	138

No. **2E04** (Active) **TRAPPING CR (UPPER) NO. 1** Basin: COLUMBIA

Elev. 1360 metres Lat. 49°40′ Long. 118°55′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	66	142	02-26	76	183	03-29	61	196	1966	04-28	20	66	05-15	0	0						
			01-29	81	229	02-27	97	284	03-29	99	279	1967	04-27	61	239	05-14	20	81						
			01-29	63	152	02-29	66	157	03-30	61	178	1968	04-29	48	157	05-14	5	15	05-30	0	0			
			01-29	91	231A	02-27	102	262	03-29	79	257	1969	04-28	23	97	05-14	0	0	06-01	0	0			
			01-31	69	142	02-27	61	168	03-30	71	188	1970	04-30	51	173	05-15	0	0	06-01	0	0			
			01-30	79	203	02-27	94	241	03-31	107	290	1971	04-30	48	135	05-14	0	0	06-01	0	0			
			01-29	97	249	02-27	99	320	03-26	94	295	1972	04-26	71	297	05-14	0	0						
			01-28	63	147	02-25	74	193	03-28	74	239	1973	04-28	28	91	05-13	0	0	06-01	0	0			
			01-27	97	216	02-24	124	340	03-29	104	366	1974	04-28	61	251	05-13	10	36	06-01	0	0			
			01-26	107	249	02-23	119	335	03-29	114	391	1975	04-28	76	315	05-15	0	0						
			01-25	97	234	02-22	102	295B	03-28	109	338	1976	04-27	63	254	05-13	0	0						
			01-29	51	112	02-26	58	130	03-28	86	218	1977	04-28	0	0	05-15	0	0						
			01-28	86	203A	02-26	91	259	03-28	71	211	1978	04-29	30	122									
			01-28	79	160	02-24	93	244	03-31	73	237	1979	04-29	33	116									
			01-31	50	108	03-02	66	174	04-01	79	222	1980	04-30	0	0									
			01-31	40	86	02-28	61	159	03-28	51	153	1981	04-30	14	46									
			01-30	101	216	02-27	90	258	03-27	85	276	1982	05-01	51	195									
			01-29	86	229	02-26	100	265	03-29	81	272	1983	05-01	33	119									
			01-28	80	185	02-25	86	183	03-30	69	211	1984	04-29	27	110									
			02-02	58	116	03-02	76	158	03-31	73	176	1985	04-29	8	25									
				77	180		86	232		82	250	NORMAL		38	142									
				77	180		86	227		82	250	MEAN		37	140		3	11		0	0			

No. **2E04A** (Active) **TRAPPING CR (UPPER) NO. 2** Basin: COLUMBIA

Elev. 1350 metres Lat. 49°40′ Long. 118°55′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	81	220	02-26	90	239	03-29	71	234	1983	05-01	0	0									
			01-29	73	167	02-25	81	163	03-30	63	205	1984												
			02-02	53	103	03-02	71	157	03-31	69	171	1985	04-29	0	0E									
												NORMAL												
				69	163		81	186		68	203	MEAN		0	0									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2E05** (Active) **TRAPPING CREEK (LOWER)** Basin: COLUMBIA

Elev. 930 metres Lat. 49°33′ Long. 119°03′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	46	86	02-27	43	112	03-30	18	58	1966	04-28	0	0									
			01-30	46	130	02-28	43	132	03-30	33	117	1967	04-27	0	0									
			01-30	41	104	02-27	23	86	03-30	0	0	1968	04-29	0	0	05-15	0	0	06-01	0	0			
			01-30	66	163A	02-27	71	190	03-29	33	107	1969	04-28	0	0	05-14	0	0	06-01	0	0			
			01-31	51	99	02-27	33	102	03-30	18	61	1970	04-29	0	0	05-15	0	0	06-01	0	0			
			01-30	53	102	02-26	51	152	03-29	53	163	1971	04-29	0	0	05-14	0	0	06-01	0	0			
			01-29	71	173	02-27	74	183	03-26	46	157	1972	04-26	0	0	05-14	0	0						
			01-29	28	30	02-25	33	69	03-28	8	20	1973	05-01	0	0	05-15	0	0	06-01	0	0			
			01-27	51	122	02-24	71	178	03-29	46	137	1974	04-28	0	0	05-14	0	0	06-01	0	0			
			01-26	79	165	02-23	86	224	03-29	66	218	1975	04-28	0	0									
			01-28	58	155	02-24	63	178	03-28	56	178	1976	04-27	0	0									
			01-29	30	56	02-26	23	58	03-28	18	56	1977	04-28	0	0									
			01-29	63	127	02-26	58	165	03-29	30	94	1978	04-29	0	0									
			01-29	49	82	02-24	53	108	03-30	10	24	1979												
			01-31	29	46	03-02	39	110	04-01	26	74	1980												
			01-30	21	50	02-27	14	44	03-29	0	0	1981												
			01-31	67	119	02-27	51	128	03-27	35	109	1982												
			01-29	60	137	02-26	54	145	03-29	20	62	1983												
			01-29	58	117	02-27	57	127	03-31	21	67	1984												
			02-03	35	52	03-03	36	86	03-31	30	86	1985	04-29	0	0E									
				50	106		48	130		28	90	NORMAL												
				50	106		49	129		28	89	MEAN		0	0		0	0		0	0			

No. **2E06** (Active) **BLUEJOINT MOUNTAIN** Basin: COLUMBIA

Elev. 2040 metres Lat. 49°33′ Long. 118°32′ Drainage: KETTLE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-07	175	549				1973												
												1974	04-27	264	1186									
									04-05	239	919	1975	04-26	251	1001									
									03-21	226	815B	1976												
						02-20	79	251B	03-26	140	378	1977	04-26	76	287									
									03-31	178	714	1978	04-27	188	798									
									03-31	157	491	1979	04-27	154	574									
									03-27	194	643	1980	04-29	122	526									
									04-02	181	596	1981	05-01	158	660									
									03-25	220	853	1982	04-26	226	958									
												1983	04-29	238	1078									
									03-29	226	766	1984	04-27	208	850									
									03-26	184	654	1985	04-29	150	612									
										213	764	NORMAL		198	819									
							175	549		191	668	MEAN		185	775									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F01** (Active) **TROUT CREEK** Basin: COLUMBIA

Elev. 1430 metres Lat. 49°44′ Long. 120°11′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	91	246	1935												
									03-21	63	157B	1936												
			01-28	63	102	03-11	76	198B				1937												
			02-02	74	198				04-03	79	249	1938												
			02-14	63	147B				03-23	53	168B	1939												
			01-29	28	56	02-28	51	97	03-24	36	84B	1940												
			01-30	43	79	02-26	48	94	03-22	33	79B	1941												
			01-28	30	51	02-25	48	79	03-28	48	91	1942												
			01-30	69	127	02-27	66	122	03-27	74	188	1943												
			01-29	28	48	02-26	66	84	03-28	56	109	1944												
			01-30	48	71	02-26	56	112	03-28	66	155	1945												
			01-28	81	160	02-27	91	226	03-29	89	234	1946	04-30	43	119									
			01-29	63	124	02-26	69	157	03-26	56	157	1947												
			01-25	53	127	02-27	81	160	03-31	74	190	1948	04-27	74	196									
			01-29	61	122	02-25	91	216	03-28	79	229	1949	04-27	43	132	05-15	0	0						
			01-27	79	183	02-24	89	216	03-29	97	259	1950	04-27	86	272	05-13	51	183						
			01-27	86	198	02-24	97	264	03-26	99	264	1951	04-28	41	152	05-13	0	0						
			01-31	69	152	02-29	79	173	03-30	71	193	1952												
			01-31	61	124	02-27	69	152	03-30	61	165	1953	04-30	33	58									
			02-01	69	150	02-28	79	175	03-30	81	213	1954	04-30	63	178									
			01-31	36	61	02-28	61	124	03-31	71	155	1955	04-29	63	168									
			01-30	81	211	02-27	91	231	03-31	102	292	1956	04-30	38	135	05-16	5	13						
			01-31	69	155	02-28	71	150	03-31	66	145	1957	04-30	33	89	05-15	0	0						
			01-31	56	104	02-28	46	132	04-01	51	147	1958	04-27	38	104	05-15	0	0						
			02-01	81	178	02-27	94	231	03-30	94	254	1959	04-30	48	155	05-18	20	51						
			01-30	53	86	02-26	61	117	03-31	36	79	1960	04-30	0	0	05-16	0	0						
			02-02	61	122	02-26	74	142	03-31	61	140	1961	04-30	36	94	05-15	15	46						
			01-29	74	185	02-28	66	168	03-31	66	190	1962	04-30	18	46	05-17	0	0						
			01-31	38	53	03-02	36	89	03-31	38	97	1963	04-30	20	53	05-15	3	18						
			01-31	74	160	02-28	69	183	04-01	69	190	1964	04-30	51	173	05-17	13	48						
			01-30	71	145	02-27	74	201	03-31	69	196	1965	04-30	28	94	05-16	10	28						
			02-01	71	140	02-28	69	163	03-31	43	137	1966	05-01	20	69	05-15	0	0						
			02-01	66	142	03-01	76	206	04-01	76	224	1967	05-02	61	185	05-15	41	124						
			01-30	48	109	02-24	56	142	03-29	43	135	1968	04-30	25	84	05-14	0	0						
			02-01	74	142	02-28	74	178	03-29	63	142	1969	04-30	51	86	05-14	0	0						
			01-29	56	117	02-27	53	140	03-30	61	163	1970	04-27	53	157	05-13	20	66						
			01-28	84	183	02-26	94	213	03-28	94	257	1971	04-26	61	180	05-11	5	18						
			02-03	102	292	02-26	117	335	03-26	109	396	1972	04-25	104	386	05-11	76	307	05-24	25	114			
			01-26	46	89	02-27	51	122	03-23	61	157B	1973	04-27	23	74	05-12	0	0						
			01-28	76	178	02-26	97	251	03-28	91	244	1974	04-26	61	218	05-12	33	112						
			01-29	84	216	02-26	109	284	03-29	102	307	1975	04-26	79	272	05-12	36	137						
			01-29	81	211	02-27	91	218	03-30	97	269	1976	04-29	56	203	05-12	5	10						
			01-28	36	61	02-25	41	69	03-27	51	107	1977	04-28	3	5A	05-12	0	0						
			01-28	71	168	02-25	76	206	03-28	58	185	1978	04-28	38	145	05-14	8	25						
			01-29	66	143	02-27	76	162	03-27	59	152	1979	04-28	35	97	05-13	0	0						
			01-28	47	102	02-28	50	99	03-27	61	166	1980	04-28	0	0	05-15	0	0						
			01-28	12	33A	02-24	23	55	03-30	19	62A	1981	04-27	8	29A	05-15	9	12						
			01-28	72	148	03-01	58	172	03-23	62	188B	1982	04-28	47	169	05-13	19	69						
			01-31	63	166	02-26	57	166	03-28	47	148	1983	04-28	20	68	05-13	0	0						
			01-30	38	108	02-29	46	113	03-27	49	113	1984	04-29	25	70	05-14	8	28						
			01-31	54	136	02-26	74	181	03-28	73	194	1985	04-28	35	108	05-14	15	52A						
				63	143		68	170		65	182	NORMAL		38	123		13	44						
				61	134		70	165		69	187	MEAN		41	127		12	41		25	114			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F02** (Active) **SUMMERLAND RESERVOIR** Basin: COLUMBIA

Elev. 1280 metres Lat. 49°49′ Long. 120°01′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-30	94	259	1935												
									03-22	74	185B	1936												
						03-12	81	231B				1937												
									04-02	91	305	1938												
									03-22	69	216B	1939												
									03-23	61	166B	1940												
									03-21	41	112B	1941												
									03-27	53	122	1942												
									03-26	91	246	1943												
									03-27	56	132	1944												
									03-27	84	218	1945												
									03-28	99	328	1946												
									03-25	69	168	1947												
									03-30	76	190	1948												
									03-26	94	269	1949												
									03-27	99	297	1950												
									03-29	104	312	1951												
									03-31	86	257	1952												
									03-30	61	175	1953												
									03-31	86	218	1954												
									03-30	91	244	1955												
									03-28	104	284	1956												
									03-30	81	175	1957												
									03-30	61	193	1958												
									03-29	102	284	1959												
									03-26	46	112	1960												
						02-25	81	193	03-31	71	213	1961												
						02-24	76	206	03-31	76	224	1962												
						03-02	46	114	03-30	51	112	1963												
01-04	58	114	02-02	84	216	02-25	81	234	03-27	114	312	1964												
01-03	58	112				02-27	84	231	03-27	71	231	1965	05-02	20	71									
12-30	56	102	01-26	74	165	02-26	74	213	03-26	76	249	1966	04-26	30	99	05-13	0	0						
12-28	46	119	01-28	84	224	02-26	86	284	04-01	84	305	1967	04-29	66	262	05-13	36	147						
12-29	51	124	01-27	74	173	02-25	74	203	03-30	66	221	1968	04-27	51	173	05-11	10	41						
01-02	69	130	02-01	81	188	03-01	84	221	03-29	74	213	1969	04-27	30	109	05-10	5	20						
12-30	36	79	02-01	63	150	03-01	58	170	03-29	69	190	1970	05-02	38	135	05-15	5	28						
12-27	56	117	01-30	84	226	02-28	99	274	03-28	117	343	1971	05-02	56	218	05-15	5	18						
12-31	81	198	01-29	109	307	02-27	137	381	03-26	114	389	1972	04-29	89	368	05-13	46	218	05-27	3	15			
12-29	38	71	01-28	51	114	02-25	58	152	04-01	66	196	1973	04-28	28	97	05-12	0	0						
12-30	61	163	01-27	81	213	03-03	104	310	03-31	94	320	1974	04-27	66	254	05-12	18	76	05-29	0	0			
12-28	74	165	02-02	107	277	03-02	117	371	03-31	117	386	1975	04-27	84	330	05-11	46	206	05-27	5	25			
01-01	71	152	02-01	81	234	02-28	97	259	03-31	97	305	1976	05-01	53	206	05-14	3	15						
12-31	25	48	01-29	36	66	02-26	48	97	03-26	56	122	1977	04-30	0	0	05-15	0	0	06-01	0	0			
12-31	71	178	01-29	94	239	02-25	89	259	04-01	61	236	1978	04-29	41	170	05-14	5	23						
12-30	55	124	01-27	73	165	02-24	86	206	03-25	68	190	1979	04-28	49	172	05-15	0	0						
12-31	43	104	01-26	55	143	03-02	60	174	03-30	77	218	1980	04-27	22	87	05-14	0	0						
12-27	35	86	01-31	38	90	02-28	53	139	03-28	43	120	1981	04-25	28	84	05-13	0	0						
12-30	40	66	01-31	85	182	02-28	78	237	03-27	79	242	1982	05-01	56	208	05-15	32	141						
12-30	52	110	01-29	75	190	02-27	78	231	03-27	75	254	1983	04-29	40	162	05-14	5	15						
12-28	48	96	01-28	59	153	02-25	81	178	03-31	65	203	1984	04-29	41	151	05-13	18	60						
12-31	76	168	01-26	57	170	02-24	74	217	03-29	91	244	1985	04-28	42	140	05-15	3	10						
	53	115		72	179		80	222		79	242	NORMAL		43	161		11	47						
	55	119		74	185		80	222		80	235	MEAN		44	166		12	51		2	10			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F03** (Active) **MCCULLOCH** Basin: COLUMBIA

Elev. 1280 metres Lat. 49°47′ Long. 119°12′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-05	79	188	1935												
						03-13	74	165B				1936												
			01-25	63	102	03-14	71	168B				1937												
			01-28	66	178	03-15	79	226B				1938												
			02-08	74	157B				03-27	58	178	1939												
			01-29	33	63	02-27	56	112	03-29	38	112	1940												
			01-29	46	117	02-27	53	117	03-28	25	94	1941												
			01-30	41	81	02-27	53	107	03-30	43	107	1942												
			01-31	74	150	02-27	71	173	03-31	74	155	1943												
			01-31	38	81	02-29	61	137	03-28	66	163	1944												
			01-30	56	107	02-26	79	165	03-28	71	201	1945												
			01-30	86	196	02-27	89	249	03-28	76	239	1946	04-30	33	104									
			01-30	63	137	02-27	58	163	03-28	46	142	1947	04-30	3	5									
			01-30	46	102	02-28	74	152	03-27	69	168	1948	04-29	41	114									
			01-30	69	150	02-26	81	168	03-28	76	180	1949	04-29	5	28	05-15	0	0						
			01-31	63	137	02-28	81	178	03-30	89	241	1950	04-27	61	188	05-15	25	102						
			01-30	53	122	02-27	69	180	03-30	76	211	1951	04-29	18	69	05-15	0	0						
			01-29	79	180	02-28	81	206	03-30	76	203	1952	04-30	8	23									
			01-30	46	79	02-26	56	114	03-29	46	114	1953	04-29	10	23									
			01-30	66	142	02-26	58	145	03-30	66	157	1954	04-29	33	99	05-19	0	0						
			01-30	38	66	02-27	58	119	03-30	76	180	1955	04-29	56	178	05-15	20	58						
			01-29	76	178	02-29	89	229	03-30	86	244	1956	04-30	13	38	05-15	3	5						
			01-29	63	107	02-27	69	135	03-30	66	155	1957	04-28	23	66	05-15	0	0						
			01-29	56	109	02-27	51	127	03-31	46	132	1958	04-29	15	51	05-15	3	3						
			01-31	74	157	02-27	84	185	03-30	81	229	1959	04-29	30	114	05-15	10	33						
			01-31	46	79	02-28	69	132	03-28	33	79	1960	04-29	5	13	05-15	0	0						
			01-31	46	94	02-27	66	145	03-30	51	112	1961	04-28	13	41	05-15	5	13						
			01-30	81	193	02-27	76	211	03-29	81	236	1962	04-29	20	71	05-15	8	20						
			01-30	36	63	02-27	28	71	03-31	33	86	1963	04-29	8	20	05-15	5	10						
01-10	51	104B	02-01	66	147	03-01	66	196	04-01	69	226	1964	04-30	33	119	05-14	10	46						
12-29	43	84	01-27	66	132	02-25	76	208	03-29	71	188	1965	04-28	18	71	05-14	5	13						
12-30	43	63	01-29	53	117	02-28	56	152	03-30	43	127	1966	04-28	8	23	05-15	0	0						
12-30	38	86	01-30	58	147	02-27	63	170	03-30	66	208	1967	04-27	36	135	05-15	5	20						
12-29	43	81	01-29	53	122	02-28	51	130	03-29	38	127	1968	04-30	10	38	05-15	3	5						
12-30	61	99	01-28	76	127	02-26	86	198	03-27	74	206	1969	04-28	8	28	05-14	0	0						
12-30	30	46	01-28	58	109	02-26	51	127	03-29	56	147	1970	04-28	36	117	05-14	0	0						
12-28	46	91	01-28	74	124	02-25	74	180	03-29	89	203	1971	04-29	20	69	05-14	0	0						
12-27	63	127	01-29	81	188	02-26	84	229	03-26	66	216	1972	04-24	41	155	05-10	10	33	05-25	0	0			
12-28	36	56	01-28	41	78	02-25	53	109	03-25	53	145	1973	04-28	10	25	05-13	0	0						
12-30	56	117	01-27	76	163	02-24	97	213	03-31	81	249	1974	04-28	25	97	05-14	3	5						
12-29	56	112	01-26	89	188	03-01	91	249	04-03	91	236	1975	04-27	48	157	05-14	3	5						
12-30	53	81	01-27	69	168	02-27	81	188	03-30	81	224	1976	04-30	23	81	05-13	0	0						
12-30	23	28	01-30	38	86	02-28	43	86	03-30	63	132	1977	04-28	0	0	05-15	0	0						
12-30	61	127	01-28	71	165	02-26	71	190	03-31	43	132	1978	04-30	5	13	05-14	0	0						
01-01	57	94	01-28	70	104	02-25	77	166	03-30	48	140	1979	04-29	7	19	05-15	0	0						
12-28	25	38	01-31	42	64	02-25	58	127	03-31	56	144	1980	04-28	0	0	05-15	0	0						
12-28	28	73	01-25	21	57	02-26	42	108	03-28	29	104	1981	04-25	24	84	05-12	0	0						
12-31	34	41	01-30	74	148A	02-28	68	179	03-27	72	211	1982	04-30	30	113	05-16	0	0						
01-01	48	96A	01-31	63	142	02-28	64	165	04-01	53	154	1983	04-30	5	14	05-15	0	0						
12-28	43	68	01-27	50	118	02-27	62	132	03-29	44	126	1984	04-29	4	9	05-14	0	0						
01-02	57	110	01-30	49	123	02-28	62	153	03-29	64	163	1985	04-29	3	10A	05-15	0	0						
	45	82		60	126		66	163		61	170	NORMAL		17	60		2	7						
	45	82		59	124		67	160		62	169	MEAN		20	66		3	11		0	0			

No. **2F04** (Active) **GRAYSTOKE LAKE** Basin: COLUMBIA

Elev. 1810 metres Lat. 49°59′ Long. 118°52′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	122	320	1935												
									03-18	137	384B	1936												
									03-29	218	828	1971	04-29	147	645	05-13	102	455	05-28	76	378	06-11	28	137
						02-28	165	597	03-29	185	724	1972	04-27	221	940	05-12	157	724	05-26	114	584	06-15	15	84
			01-27	102	297	02-23	107	351	03-23	150	472B	1973	04-27	127	467	05-14	91	427	05-29	46	206			
						02-25	183	605	03-27	180	724	1974	04-26	173	744	05-15	193	742						
						02-27	140	437	03-26	157	513	1975	04-25	163	559									
						02-27	130	381	04-02	152	503	1976	04-27	152	521									
						02-28	61	175	03-29	109	290	1977	04-28	61	254									
						03-01	119	361	03-30	112	411	1978	04-28	112	429									
						02-27	117	314	03-27	106	324	1979	04-30	106	396	05-15	94	354						
						02-28	73	216	03-28	108	278	1980	04-29	57	198									
						02-27	69	146	03-30	83	218	1981	04-30	71	260	05-15	79	298						
						03-01	122	304	03-30	144	462	1982	04-29	129	480	05-14	125	522	06-01	82	364			
						03-01	115	352	03-30	127	412	1983	04-27	114	410	05-13	102	440	05-31	44	208			
						03-01	111	302	03-29	126	374	1984	05-01	124	438	05-15	118	450	05-29	110	460			
						02-27	106	316	03-29	110	346	1985	05-01	98	380	05-15	93	360	05-30	34	148			
							121	365		134	447	NORMAL		123	459		103	434		67	306			
				102	297		117	347		136	448	MEAN		124	473		115	476		72	336		22	111

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F05** (Active) **MISSION CREEK** Basin: COLUMBIA

Elev. 1780 metres Lat. 49°57′ Long. 118°55′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-19	142	427B	1937												
									03-18	145	498B	1938												
									03-24	152	566B	1939												
									03-27	145	455	1940												
									03-26	117	335	1941												
									03-27	109	302	1942												
									03-29	157	518	1943												
									03-30	145	424	1944												
									03-30	155	488	1945												
									03-29	175	650	1946												
									03-29	130	455	1947												
									03-30	165	556	1948												
									03-30	178	584	1949				05-15	69	305	05-30	10	38			
									03-29	183	571	1950				05-15	150	610	06-01	119	511			
									03-29	178	587	1951	04-29	140	533	05-15	99	452	06-01	46	196			
									03-30	160	536	1952	04-30	132	508	05-15	97	432	06-01	28	127			
									03-29	137	439	1953	05-01	142	505	05-16	97	417	06-01	56	244			
									03-29	168	551	1954	05-01	163	622	05-15	130	549	05-31	81	373			
									03-30	165	498	1955	04-30	180	620	05-15	157	605	05-30	150	541			
									03-30	188	564	1956	04-29	117	493	05-15	114	467	06-01	13	51			
									03-30	163	518	1957	04-28	168	569	05-15	79	287	06-01	5	15			
									03-29	140	472	1958	04-29	155	554	05-14	89	378	05-31	0	0			
									03-31	186	643	1959	04-29	152	632	05-15	132	589	05-30	122	549			
			01-30	117	279	02-28	137	358	03-30	124	399	1960	04-28	119	439	05-14	104	368	06-01	84	378			
			01-29	76	208	02-27	137	361	03-30	147	475	1961	04-29	155	566	05-15	150	607	05-31	66	282			
			01-28	135	404	02-26	137	427	03-29	155	531	1962	04-28	119	452	05-13	122	478	05-30	66	307			
			01-28	104	244	02-27	119	305	03-29	132	373	1963	04-29	132	467	05-14	132	513	06-01	30	117			
			01-30	135	366	02-27	137	470	03-27	168	577	1964	04-28	157	607	05-14	147	589	05-30	114	521			
			01-30	140	363	02-26	173	521	03-29	173	577	1965	04-30	122	536	05-14	102	478	05-30	74	320			
			01-29	109	267	02-25	132	373	03-27	132	444	1966	04-30	130	480	05-14	86	348	05-29	56	231			
			01-28	140	450	02-27	152	533	03-28	173	615	1967	04-28	178	663	05-13	150	643	05-30	94	462	06-14	20	107
			01-29	124	381	02-27	152	493	03-29	157	516	1968	04-29	165	599	05-14	147	561	05-31	104	432			
			01-28	145	424	02-26	163	536	03-29	155	571	1969	04-29	145	536	05-14	99	462	05-31	33	137			
01-03	53	127D	01-31	97	244	02-28	97	282	03-26	127	356	1970	04-27	142	465	05-13	117	411	05-25	63	267			
12-29	97	244D	01-28	170	470	02-26	180	582	03-29	196	638	1971	04-28	163	632	05-14	107	444	05-28	84	389			
12-28	127	340	01-28	155	465	02-28	168	592	03-28	190	665	1972	04-27	193	762	05-12	165	696	05-28	112	551	06-13	43	137
12-28	97	198	01-29	97	262	02-24	109	315	03-27	147	444	1973	04-27	119	442	05-12	112	437	05-29	56	224	06-15	0	0
12-27	117	315	01-29	170	485	02-27	206	650	03-27	203	757	1974	04-29	188	798	05-15	206	785	05-29	157	747	06-13	102	531
12-27	117	277	01-27	147	432	02-27	168	551	03-26	188	643	1975	04-25	185	665	05-14	130	592	05-29	104	506	06-18	5	23
12-29	97	236	01-28	135	391	02-27	160	485	03-25	196	589	1976	04-27	178	658	05-13	119	551	05-31	109	427	06-15	76	369
12-29	63	135	01-28	81	198	02-28	112	267	03-29	157	427	1977	04-28	99	373	05-13	81	317	05-26	69	259	06-14	8	28
12-28	99	302	01-31	122	391	02-27	137	460	03-30	140	528	1978	04-28	145	597	05-15	127	559	05-30	109	505	06-13	30	142
12-29	94	215	02-01	106	270	02-27	134	371	03-27	121	402	1979	04-30	122	438	05-14	102	401	05-29	46	175	06-14	0	0
12-28	52	113	01-28	71	175	02-28	104	277	03-28	141	385	1980	04-29	79	303	05-15	23	86	06-01	0	0	06-15	0	0
12-30	54	147	01-30	62	195	02-27	98	278	03-30	117	330	1981	04-30	119	456	05-15	115	420	05-29	61	243	06-15	37	106
12-30	87	144	01-28	138	352	03-01	155	480	03-30	170	578	1982	04-29	156	630	05-14	142	630	06-01	74	373	06-15	24	110
12-30	88	234	01-31	130	384	03-01	152	477	03-30	168	544	1983	04-27	160	618	05-13	144	621	05-31	61	334	06-13	2	10
01-04	96	232	02-01	119	335	03-01	139	418	03-29	164	514	1984	05-01	162	609	05-15	160	619	05-29	152	655	06-14	108	503
01-01	114	301	02-04	103	326	02-27	130	400	03-29	141	440	1985	05-01	124	473	05-15	120	472	05-30	36	160	06-12	0	0
	92	225		120	339		142	436		159	517	NORMAL		145	553		124	509		77	345		27	123
	91	223		120	337		142	433		158	510	MEAN		146	551		120	491		71	315		30	139

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. 2F06 (Inactive) **BOULEAU CREEK** Basin: COLUMBIA

Elev. 1520 metres Lat. 50°16′ Long. 119°35′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-30	56	201	1947												
									03-30	97	246	1948												
									03-29	119	351	1949												
									03-29	119	340	1950												
									03-28	152	455	1951												
									03-30	127	358	1952												
									03-31	84	269	1953												
									03-29	97	251	1954												
									03-31	79	221	1955												
									04-01	145	447	1956												
									04-02	109	345	1957												
												1958												
									03-29	119	353	1959												
						02-27	79	180	03-26	61	173	1960	04-24	33	102									
			01-28	56	155	02-25	89	305	03-27	94	284	1961	04-30	56	218	05-13	23	81						
						02-24	86	297	03-31	97	345	1962	04-28	56	188									
						02-23	46	104	03-26	51	142	1963	04-27	33	102									
						02-28	91	292	03-27	122	348	1964	05-02	79	269	05-17	38	142						
						02-27	109	295A	04-03	91	325	1965	04-25	63	218									
									04-02	69	241	1966	04-30	46	175									
						02-28	86	292	04-01	97	307	1967	04-30	86	295	05-14	53	193	05-28	8	30			
						02-25	102	300	03-31	99	297	1968												
									03-29	99	323	1969	04-29	61	231									
						02-28	74	226	04-01	81	259	1970	04-30	71	251									
						02-25	104	330	03-31	135	401	1971	04-28	71	257									
						02-26	114	363	03-28	112	401	1972	04-29	102	373	05-13	69	290						
						03-03	76	211	04-01	81	251	1973	04-30	46	160									
						02-27	117	343	04-01	122	429	1974												
						03-03	132	437	03-31	132	455	1975												
						02-28	99	272	03-31	102	310	1976												
									04-01	56	150	1977												
												1978												
							89	268		94	298	NORMAL		62	217									
				56	155		94	283		100	309	MEAN		62	218		46	177		8	30			

No. 2F07 (Active) **POSTILL LAKE** Basin: COLUMBIA

Elev. 1370 metres Lat. 50°00′ Long. 119°14′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	69	178	02-28	94	196	03-31	104	307	1950	05-01	81	282									
			01-31	69	165	02-28	86	221	03-31	109	284	1951	05-01	48	163									
			01-30	84	188	02-28	86	231	03-31	89	254	1952	04-30	30	99									
			01-31	48	97	02-28	66	135	03-30	71	185	1953	04-30	48	140									
			01-30	76	180	03-01	71	190	03-31	81	206	1954	04-30	63	198									
			02-01	43	91	02-28	66	137	03-31	79	201	1955	04-30	74	229									
			01-31	79	208	03-01	97	241	03-29	107	282	1956	04-29	46	163									
			01-30	69	135	02-28	74	150				1957												
			01-31	66	104	02-28	69	188	03-28	58	193	1958	05-01	48	178									
			01-30	86	163	02-27	97	224	03-30	99	292	1959	04-28	58	226	05-15	18	84						
			01-27	56	114	02-29	69	152	04-01	48	124	1960	04-29	30	112									
			01-30	51	109	02-27	74	168	03-29	74	196	1961	04-21	58	175									
			01-30	76	203	02-28	76	213	03-30	86	259	1962	04-27	33	112									
			01-29	46	84	02-28	51	104	03-28	53	109	1963	04-30	30	86									
						02-28	69	178	03-30	79	234	1964	04-29	53	198	05-14	20	71						
			01-29	74	145	02-26	81	224	03-31	79	244	1965	04-29	28	104									
			01-28	63	147	02-28	74	198	03-31	61	183	1966	04-29	43	155									
			01-30	66	178	02-27	71	203	03-30	74	234	1967	04-28	69	218	05-15	30	132						
			01-30	66	168	02-28	66	193	03-29	69	213	1968	04-29	58	198									
			01-31	81	145	03-03	84	203	03-31	76	218	1969	04-30	41	150									
			01-30	61	127	02-27	61	168	03-31	71	196	1970	04-29	61	201									
			01-29	76	185	02-26	86	208	03-31	107	295	1971	04-29	61	208									
			01-31	84	216	02-29	84	251	03-29	79	284	1972	04-28	76	269	05-11	43	180	05-26	0	0			
			01-30	51	104	02-27	61	127	03-30	76	218	1973	04-30	43	132									
			01-30	79	165	02-28	104	269	03-29	94	348	1974	04-29	58	244	05-14	33	104						
			01-30	86	208	02-28	94	274	03-31	94	315	1975	04-30	63	259									
			01-30	61	168	02-27	76	208	03-31	89	282	1976	04-30	53	203									
			01-31	48	91	02-28	61	124	03-31	84	206	1977	04-29	20	69									
			01-31	71	175	02-28	81	216	03-31	61	201	1978	05-01	33	132									
			01-31	69	147	02-28	80	185	03-30	74	212	1979	04-30	40	115									
			01-30	40	82	02-29	49	118	03-31	69	184	1980	04-28	4	12									
			01-30	33	83	02-27	59	135	03-30	61	172	1981	04-30	44	137									
			01-29	78	153	02-26	73	204	03-31	90	256	1982	04-30	61	204									
			01-31	72	168	02-28	86	210	03-31	82	256	1983	04-29	51	178									
			01-31	59	150	02-29	73	160	03-29	72	212	1984	04-30	51	172									
			01-30	59	133	02-27	72	158	03-29	81	196	1985	04-30	39	120									
				64	147		74	188		77	229	NORMAL		47	162									
				66	147		76	188		79	230	MEAN		48	167		29	114		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F08** (Active) **GREYBACK RESERVOIR** Basin: COLUMBIA

Elev. 1550 metres Lat. 49°37′ Long. 119°25′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-03	86	170A	04-01	91	224A	1953												
						03-01	97	251	04-01	104	302	1954												
									04-02	104	269	1955												
									04-06	117	305	1956												
									03-29	84	201A	1957												
									03-27	86	234	1958							05-23	3	5B			
									03-31	127	340	1959												
									03-31	61	157	1960												
									03-28	97	226	1961												
									04-16	86	193B	1962												
						02-28	66	155	03-28	58	114	1963												
									03-31	114	335	1964												
									03-30	104	272	1965												
									04-01	41	147	1966												
									03-29	102	284	1967												
						02-26	76	180	03-29	79	188	1968												
									04-01	81	213	1969												
									03-31	76	173	1970												
			01-26	84	198	02-25	109	183	03-30	99	251	1971												
			02-02	99	269	02-25	112	312	03-29	112	351	1972	04-28	112	386	05-12	81	323	05-31	0	0			
12-28	48	71	01-30	51	107	02-26	61	142	03-29	76	175	1973	04-30	51	147	05-15	18	51	05-31	0	0			
			01-31	99	236	03-02	114	277	03-28	112	330	1974	04-30	84	317	05-15	81	254	05-31	41	155	06-15	0	0
			01-30	91	226	02-27	102	305	04-01	107	320A	1975	04-30	99	317A	05-15	61	213	05-31	10	36			
			01-30	76	198	03-01	84	231	03-30	94	249	1976	04-29	71	234	05-15	23	86	05-31	0	0			
01-04	33	56	01-31	41	81	02-28	48	91	03-30	66	145	1977	04-29	13	36	05-15	0	0	06-01	0	0			
			01-30	76	163	02-27	86	231	03-30	76	239	1978	04-29	71	229	05-13	48	170	05-30	10	28			
			01-30	62	111	02-28	78	159	03-30	68	160	1979	04-30	44	122	05-15	8	24	05-31	0	0			
			02-01	50	88	02-28	61	150	03-31	86	207	1980	05-01	16	48	05-15	0	0	06-01	0	0			
			01-28	28	60	02-26	59	125	03-27	51	145	1981	04-29	59	172	05-14	37	108	05-29	0	0			
			01-29	82	154	02-26	84	235A	04-01	98	314D	1982	04-29	79	264	05-14	59	210	05-27	6	26			
			01-26	80	196	02-25	84	227	03-28	103	293	1983	04-27	84	276	05-13	57	210	05-31	0	0			
			01-30	67	178	02-29	82	199	03-29	108	284	1984	04-27	81	248	05-14	65	198	05-31	29	91			
12-27	45	106	01-23	58	132B	02-27	72	174	03-28	83	197	1985	04-30	53	163	05-14	33	110A	05-28	0	0			
				68	155		81	197		87	232	NORMAL		62	196		37	126		6	21			
	42	78		70	162		82	200		90	239	MEAN		66	211		41	140		7	24		0	0

No. **2F09** (Active) **WHITE ROCKS MOUNTAIN** Basin: COLUMBIA

Elev. 1830 metres Lat. 50°01′ Long. 119°45′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	173	574A	1953												
												1954												
						02-28	147	386	03-31	157	503	1955												
									03-29	188	645A	1956												
						02-27	137	396				1957												
						02-28	180	546	04-01	150	528	1958				05-21	74	353						
						03-02	170	536	03-30	198	612	1959												
						02-29	114	328	04-01	107	348A	1960												
						02-28	145	368	03-30	160	513	1961												
						03-01	140	452	03-31	147	500	1962												
						03-01	107	290	04-01	127	335	1963												
						03-02	157	508	04-01	173	594	1964												
						02-25	157	505	03-31	157	625	1965												
						02-28	132	460	03-26	152	559	1966												
						02-27	165	630	03-29	190	762	1967												
						02-29	160	579	03-27	170	620	1968												
						02-26	160	521	03-31	147	541	1969												
						02-26	117	389	03-30	137	470	1970												
			01-29	178	544	02-25	196	627	03-29	224	866	1971	04-28	170	777									
			01-28	168	554	02-28	196	698	03-29	206	853	1972	04-27	193	912	05-12	173	825	05-26	112	561	06-13	3	8
			01-30	109	310	02-27	137	422	03-30	163	599	1973	04-27	119	467	05-11	99	404	05-30	15	71	06-15	0	0
			01-28	208	693	02-27	226	785	03-28	249	1021	1974	04-29	216	1013	05-14	208	968	05-30	163	848	06-13	94	533
			01-30	175	610	02-27	203	787	03-26	229	927	1975	04-29	188	899	05-15	137	668	05-31	94	485	06-13	33	178
			01-29	142	475	02-26	168	582	03-30	178	602	1976	04-30	150	635	05-15	76	356	05-27	33	160			
			01-31	53	135	02-25	66	180	03-30	99	338	1977	04-28	48	175	05-12	8	23	06-01	0	0	06-15	0	0
01-05	137	447	01-31	157	554	02-28	160	683	03-30	165	648	1978	04-27	160	673	05-13	135	617	05-31	84	417			
01-02	92	217	01-30	104	325	02-26	138	422	03-29	126	450	1979	04-26	133	493	05-17	65	271	05-30	11	45			
12-31	66	168	01-30	87	259	02-28	117	359	03-28	141	464	1980	04-30	60	243	05-16	0	0	06-01	0	0			
12-30	48	136	01-30	68	190	02-26	109	296	03-30	102	323	1981	04-29	95	346	05-13	71	295	06-01	0	0			
12-29	104	248	02-05	156	450	02-24	163	547	03-29	182	648	1982	04-30	151	673	05-14	127	608	06-01	49	245	06-14	4	22
12-29	95	269	02-01	134	411	02-25	176	593	04-04	200	766	1983	04-29	162	736	05-13	143	661	05-30	50	273	06-15	0	0
01-06	109	331	01-30	122	430	03-02	150	525	03-30	169	608	1984	04-30	150	595	05-14	142	594	05-30	110	518	06-15	34	154
01-02	120	385	02-01	114	391	03-04	141	485	03-29	145	527	1985	04-29	130	528	05-15	76	344	05-31	0	0			
	103	295		125	400		151	508		166	606	NORMAL		133	570		97	442		46	235			
	96	275		132	422		151	496		165	593	MEAN		142	611		102	466		52	259		21	112

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F10** (Active) **SILVER STAR MOUNTAIN** Basin: COLUMBIA

Elev. 1840 metres Lat. 50°22′ Long. 119°03′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	163	475	02-28	190	599	04-01	218	767	1959	04-30	170	719	05-14	155	719	06-01	97	523			
			01-31	140	401	03-01	173	485	03-31	152	414	1960	04-30	147	559	05-16	112	450	05-31	114	549			
			01-31	107	297	02-27	163	417	04-01	175	452	1961	04-29	183	650	05-15	157	660	06-01	30	137			
			01-29	142	406	03-01	140	465	03-31	168	467	1962	04-30	142	401	05-15	127	505	06-01	51	234			
			01-27	107	282	02-28	124	361	03-28	145	444	1963	04-30	147	498	05-15	142	592	05-31	30	142			
01-03	104	251	02-01	168	511A	02-29	190	655	03-27	224	803	1964	04-30	203	823	05-15	178	838	05-31	112	635	06-16	10	46
12-30	124	279	02-01	155	450A	02-26	185	635	03-31	183	711	1965	05-03	127	559	05-14	102	493	06-01	53	279			
12-31	114	226	01-31	152	422	02-28	168	597	03-31	155	660	1966	04-28	157	671	05-13	109	518	05-31	51	259			
01-03	145	475	01-30	193	653	02-27	196	749	03-31	229	937	1967	04-27	224	986	05-12	201	988	05-30	124	686	06-13	25	155
			01-31	178	617	03-02	188	732	03-28	218	833	1968	04-30	211	892	05-15	173	767	05-29	104	533			
01-03	178	531	02-04	198	721	02-26	221	833	03-26	216	902	1969	04-25	188	861	05-15	124	693	05-30	38	193			
12-30	84	231	01-30	137	386	02-27	132	460	04-01	166	574	1970	04-29	160	622	05-14	117	505	05-28	53	236			
01-03	142	406	01-30	183	574	03-02	206	742	03-27	236	884	1971	05-02	185	851	05-16	137	571	05-31	74	353	06-10	36	150
12-31	168	503	01-29	206	696	02-28	224	828	03-26	259	1041	1972	04-22	262	1123B	05-13	208	1016	05-27	152	828	06-11	18	102
01-02	127	343	01-28	130	369	02-25	147	488	04-01	188	683	1973	04-29	160	650	05-13	132	594	05-27	71	317	06-17	0	0
01-01	147	478	01-27	190	640	02-25	257	912	03-30	274	1115	1974	04-28	254	1135	05-12	216	1054	06-01	183	980	06-16	107	622
12-29	152	457	02-01	183	663	03-01	218	808	03-28	226	942	1975	04-28	213	932	05-12	165	828	06-01	112	650	06-15	36	183
12-31	173	457	02-01	175	640	02-29	226	800	03-29	254	965	1976	05-01	203	945	05-15	147	747	05-31	119	574	06-14	74	394
01-01	71	163	01-30	94	229	02-27	137	361	03-28	163	488	1977	04-30	94	371	05-15	71	300	05-29	41	157	06-13	0	0
12-31	160	518	01-29	180	630	02-25	185	737	03-27	206	818	1978	04-30	196	922	05-14	170	803	05-28	142	724	06-14	48	262
01-01	91	225	01-28	112	264	02-25	140	387	04-01	154	484	1979	04-29	137	533	05-14	104	432	05-30	36	140	06-17	0	0
12-30	75	205	01-28	96	277	03-02	138	440	03-28	187	605	1980	04-27	120	514	05-15	24	100	06-02	0	0	06-15	0	0
12-28	87	248	01-31	99	309	02-28	144	426	03-29	151	513	1981	05-02	140	559	05-16	136	551	05-31	46	178	06-14	24	103
12-28	110	281	01-30	201	567	02-27	228	730	03-28	233	895	1982	05-01	205	946	05-15	190	937	05-29	129	709	06-13	60	281
12-27	123	366	01-31	167	558	02-27	222	740	03-29	232	879	1983	04-30	202	934	05-15	174	880	05-29	101	553	06-11	22	109
12-31	123	334	01-29	143	460	02-26	172	551	03-31	195	713	1984	04-29	188	779	05-13	184	805	05-27	201	874	06-10	155	747
12-30	152	439	01-27	141	509	02-24	180	607	03-31	188	705	1985	04-28	169	714	05-12	147	647	05-26	67	327	06-16	0	0
	122	340		153	488		181	618		201	741	NORMAL		179	755		145	673		85	428		26	136
	126	353		153	484		181	613		200	729	MEAN		174	732		145	666		86	436		36	186

No. **2F11** (Active) **ISINTOK LAKE** Basin: COLUMBIA

Elev. 1680 metres Lat. 49°33′ Long. 119°58′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	69	173	04-01	66	168	1965	04-29	38	122									
12-29	36	63	01-28	48	109	02-28	56	145	03-29	46	140	1966	04-28	23	81	05-14	0	0						
12-30	51	117	01-30	71	188	02-27	79	234	03-31	81	262	1967	04-26	86	272	05-15	61	224	05-29	10	46			
12-28	51	117	01-31	56	137	02-26	56	157	03-30	53	168	1968	04-26	58	168	05-11	23	94						
12-28	48	81	02-02	69	147	03-02	71	168	03-30	61	150	1969	04-26	41	127	05-11	10	48						
12-29	25	48	01-31	51	102	02-28	46	124	03-28	53	140	1970	05-02	51	142	05-15	30	107						
12-28	46	102	01-31	61	170	02-27	81	208	03-27	89	241	1971	05-01	61	196	05-15	8	25						
12-30	79	196	01-30	109	307	02-26	117	358	03-25	124	424	1972	04-30	117	437	05-13	89	386	05-27	46	211	06-08	0	0
12-28	41	76	01-27	46	102	02-24	56	147	03-31	66	175	1973	04-28	41	127	05-12	25	97						
12-29	61	152	01-26	86	221	03-02	107	312	03-30	102	340	1974	04-27	91	330	05-11	66	259	05-29	43	178	06-15	0	0
12-27	53	114	02-01	81	208	03-01	97	274	03-29	94	295	1975	04-26	81	274	05-11	53	198	05-29	10	41			
12-30	58	112	01-30	71	183	02-29	81	216	03-31	89	244	1976	05-01	58	208	05-14	15	71						
12-30	18	36	01-30	28	43	02-27	30	53	03-27	48	89	1977	05-01	0	0	05-15	0	0	06-01	0	0			
12-30	69	175	01-28	81	216	02-26	81	246	04-02	69	239	1978	04-29	61	231	05-13	43	168						
12-31	44	96	01-30	61	140	02-25	68	172	03-25	52	134	1979	04-29	36	95	05-15	0	0						
12-30	26	65	01-27	45	88	03-01	50	120	03-29	68	169	1980	04-26	21	68	05-14	0	0						
12-28	8	16	02-01	15	26	02-28	36	67	03-28	33	78	1981	04-25	20	70	05-13	0	0						
12-29	33	44	01-30	70	152	02-27	66	183	03-27	70	207	1982	05-01	63	215	05-15	45	172						
12-27	40	73	01-30	62	142	02-26	62	142	03-27	70	188	1983	04-30	38	115	05-14	17	60	05-30	0	0			
12-29	33	62	01-29	36	84	02-26	47	96	04-01	51	137	1984	04-29	46	135	05-13	29	89	05-31	0	0			
12-31	50	88	01-26	40	102	02-24	54	130	03-29	74	158	1985	04-28	33	110	05-15	12	45	05-29	0	0			
	43	90		59	141		66	172		68	192	NORMAL		49	161		25	96		7	31			
	44	92		59	143		67	177		69	197	MEAN		51	168		26	102		14	60		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F12** (Active) **MOUNT KOBAU** Basin: COLUMBIA

Elev. 1810 metres Lat. 49°07′ Long. 119°41′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	79	218	03-31	86	279	1966	05-01	58	216	05-15	23	89	05-29	0	0			
			01-29	102	310	02-26	104	345	03-26	124	386	1967	04-30	147	508	05-14	117	470	05-28	46	216	06-15	0	0
			01-26	86	246	02-24	97	279	03-31	94	300	1968	04-28	91	292	05-12	58	178	06-01	0	0			
			02-01	99	269	03-01	127	363	03-30	112	373	1969	04-26	97	366				05-31	0	0			
			01-29	89	244	02-24	86	274	03-31	94	297	1970	04-29	99	320	05-15	66	254	05-29	5	20			
			01-29	114	343	02-26	104	338	03-31	132	427	1971	04-30	117	442	05-14	58	246	05-31	8	28			
			01-31	117	338	02-29	124	389	03-30	127	442	1972	04-28	140	447	05-15	107	432	06-01	33	137	06-15	0	0
			02-01	56	127	03-01	76	188	03-30	89	254	1973	04-30	66	196	05-15	33	107	06-01	0	0			
			01-31	124	373	02-28	152	488	04-01	160	602	1974	04-30	140	597	05-15	117	513	05-30	97	488	06-14	30	157
			01-30	89	213	02-27	99	284	04-01	119	378	1975	05-01	114	399	05-14	97	358	05-30	53	211			
			01-30	69	183	03-01	91	234	04-01	107	274	1976	04-30	86	290	05-14	51	163	05-31	28	124A			
12-30	18	28	01-31	25	43	02-28	36	61	03-30	58	142	1977	04-29	15	53	05-13	20	58	05-30	0	0			
12-29	61	150	01-30	76	196	02-27	102	282	03-31	94	315	1978	04-27	117	427	05-12	94	353	05-31	61	241			
01-04	26	40	01-31	35	60	02-27	52	93	03-29	51	105	1979	04-30	43	128	05-14	14	50	05-31	0	0			
12-31	55	114	01-31	71	169	02-28	85	228	03-31	100	287	1980	04-30	58	209	05-13	9	38	05-30	0	0			
12-27	40	80	01-31	57	139	02-28	99	216	03-29	90	250	1981	04-26	78	263	05-12	58	236	05-31	0	0			
12-27	71	190	01-31	102	283	02-27	108	306	03-27	108	346	1982	04-29	126	418	05-14	107	390	05-30	68	310			
12-28	72	159	01-30	110	278	02-27	126	344	03-27	155	459	1983	04-30	131	511	05-14	124	499	05-29	73	351			
12-31	88	228	01-28	84	240	02-26	102	279	03-30	123	349	1984	04-29	139	429	05-14	132	445	05-30	95	340			
12-29	82	174	01-27	82	215	02-28	92	255	03-31	128	325	1985	04-27	95	328	05-13	76	260	05-29	0	0			
	71	159		84	220		98	271		109	327	NORMAL		98	339		72	269		29	126			
	57	129		84	225		97	273		108	330	MEAN		98	342		72	270		28	123		10	52

No. **2F13** (Active) **ESPERON CR (UPPER)** Basin: COLUMBIA

Elev. 1650 metres Lat. 50°05′ Long. 119°45′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	97	259	02-25	109	368	03-25	130	488	1966	04-29	86	396	05-13	36	163	05-27	3	10			
						02-28	130	488				1967	05-01	150	635				05-31	33	170			
												1968												
												1969												
						03-06	99	325	03-27	112	386	1970												
			01-29	150	457	02-27	178	556	03-28	201	673	1971	04-25	150	638	05-12	66	338						
						02-27	152	511	03-25	165	561	1972	04-29	155	612				05-27	53	267			
			01-28	79	198	02-25	102	264	03-25	122	371	1973	04-28	89	312									
						02-25	193	635	03-31	198	805	1974	04-28	173	805	05-14	150	625	05-30	99	490	06-15	20	104
						02-23	180	579	03-31	173	640	1975	04-26	155	627	05-14	112	564	05-31	69	356			
						02-29	142	419	03-28	150	475	1976	04-25	122	485									
						02-27	74	157	03-27	107	272	1977	04-29	41	119				06-01	0	0			
						02-25	132	411	03-31	122	475	1978	04-29	109	467									
						02-25	118	312	03-30	107	336	1979	04-28	100	322									
						02-29	90	252	03-31	119	352	1980	04-27	57	224									
			02-07	59	156	03-01	93	272	03-29	84	270	1981	04-26	85	284									
						02-27	137	410	03-28	147	472	1982	04-25	126	502									
						02-27	140	460	03-31	161	556	1983	05-01	112	534									
						02-26	120	346	04-01	127	444	1984	04-29	118	454									
						02-24	116	342	03-31	131	410	1985	04-30	93	370									
							129	396		139	476	NORMAL		110	444					30	129			
				96	268		128	395		139	470	MEAN		113	458		91	423		43	216		20	104

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F14** (Active) **ESPERON CR (MIDDLE)** Basin: COLUMBIA

Elev. 1430 metres Lat. 50°04′ Long. 119°42′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	81	216	02-25	86	279	03-25	97	345	1966	04-29	38	173	05-13	3	10	06-01	0	0			
			01-31	104	315	02-28	102	366	04-03	107	373	1967	05-01	86	356				05-31	0	0			
												1968												
												1969												
						03-06	86	279D	03-27	86	305D	1970												
			01-29	137	399	02-27	152	455	03-28	178	554	1971	04-25	127	551	05-12	28	117						
						02-27	142	427	03-25	140	488	1972	04-29	114	480	05-15	58	249	05-27	0	0			
			01-28	86	218	02-25	91	251	03-25	112	358	1973	04-28	56	216									
						02-25	170	513	03-31	157	607	1974	04-28	117	513	05-14	79	335	05-30	25	127	06-15	0	0
						02-23	152	475	03-31	147	538	1975	04-26	117	518	05-14	58	282	05-31	0	0			
						02-29	130	351	03-28	142	434	1976	04-25	97	368									
						02-27	66	132	03-27	81	224	1977	04-29	0	0	05-15	0	0	06-01	0	0			
						02-25	117	335	03-31	99	401	1978	04-29	71	320									
						02-25	109	268	03-30	98	298	1979	04-29	65	232									
						02-29	81	238	03-31	103	306	1980	04-27	31	110									
			02-07	55	146	03-01	84	232	03-29	76	232	1981	04-26	65	216									
						02-27	120	352	03-28	128	422	1982	04-25	99	358									
						02-27	130	388	03-31	139	470	1983	05-01	85	378									
						02-26	111	302	04-01	110	380	1984	04-29	84	316									
			01-27	84	256	02-24	104	312	03-31	120	354	1985	04-30	66	264									
				99	275		114	334		117	393	NORMAL		74	302		38	157						
				91	258		113	331		118	393	MEAN		78	316		38	166		4	21		0	0

No. **2F15** (Active) **ESPERON CR (LOWER)** Basin: COLUMBIA

Elev. 1340 metres Lat. 50°04′ Long. 119°40′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	69	150	02-25	74	229	03-25	84	279	1966	04-29	38	157	05-13	3	10	06-01	0	0			
			01-31	94	259	02-28	91	295	04-03	94	345	1967	05-01	76	315				05-31	0	0			
												1968												
												1969												
						03-06	71	213	03-27	79	269	1970												
			01-29	109	302	02-27	124	338	03-28	145	414	1971	04-25	102	381	05-12	0	0						
						02-27	122	378	03-25	117	394	1972	04-29	91	371	05-15	43	183	05-27	0	0			
			01-28	63	157	02-25	79	213	03-25	84	267	1973	04-28	43	173									
						02-25	137	381	03-31	130	460	1974	04-28	91	376	05-14	48	190	05-30	13	61	06-15	0	0
						02-23	137	404	03-31	127	429	1975	04-26	94	381	05-14	33	142	05-31	0	0			
						02-29	104	282	03-28	112	317	1976	04-25	76	267									
						02-27	51	89	03-27	58	117	1977	04-29	0	0	05-15	0	0	06-01	0	0			
						02-25	104	307	03-31	84	302	1978	04-29	53	216									
						02-25	90	200	03-30	71	200	1979	04-29	41	134									
						02-29	67	180	03-31	79	216	1980	04-27	21	62									
			02-07	45	124	03-01	74	188	03-29	63	180	1981	04-26	53	154									
						02-27	104	292	03-28	109	350	1982	04-25	87	322									
						02-27	116	342	03-31	116	392	1983	05-01	72	288									
						02-26	90	228	04-01	83	272	1984	04-29	56	202									
						02-24	87	242	03-31	98	270	1985	04-30	47	160									
				82	217		97	269		96	304	NORMAL		59	225		21	83						
				78	198		96	267		96	304	MEAN		61	233		21	88		2	10		0	0

No. **2F16** (Inactive) **CARRS LANDING (LOWER)** Basin: COLUMBIA

Elev. 690 metres Lat. 50°08′ Long. 119°26′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-31	0	0				02-25	0	0	03-25	0	0	1967												
12-31	15	23	01-25	0	0	02-24	0	0	04-06	0	0	1968	05-01	0	0									
01-04	33	51	02-04	48	79	03-01	46	117	03-29	0	0	1969	05-01	0	0	05-15	0	0	06-01	0	0			
12-30	5	5A	01-31	33	58	02-28	23	43	03-28	0	0	1970	05-01	0	0	05-15	0	0	06-01	0	0			
01-02	25	30	01-28	25	76	03-01	15	25	03-27	20	41	1971	04-27	0	0	05-15	0	0	06-01	0	0			
12-31	43	86	01-29	56	122	02-27	53	122	03-30	0	0	1972	04-28	0	0									
12-30	5	5A	01-28	0	0	02-24	13	23	03-30	0	0	1973	05-01	0	0									
												NORMAL												
	18	29		27	56		21	47		3	6	MEAN		0	0		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F17** (Inactive) **CARRS LANDING (UPPER)** Basin: COLUMBIA

Elev. 980 metres Lat. 50°08′ Long. 119°24′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-31	0	0	01-28	43	94	02-25	36	91	03-25	25	84	1967												
12-31	41	69	01-25	28	63	02-24	23	76	04-06	0	0	1968	05-01	0	0									
01-04	48	94	02-04	66	145	03-01	63	152	03-29	43	132	1969	05-01	0	0	05-15	0	0	06-01	0	0			
12-30	23	38	01-31	53	114	03-01	46	132	03-28	36	112	1970	05-01	0	0	05-15	0	0	06-01	0	0			
01-02	36	46	01-28	53	102	03-01	46	91	03-27	58	135	1971	04-27	0	0	05-15	0	0	06-01	0	0			
12-31	56	112	01-29	66	137	02-27	79	183	03-30	30	102	1972	04-28	0	0									
12-30	8	8A	01-28	18	28	02-24	33	66	03-30	0	0	1973	05-01	0	0									
12-31	36	66	01-31	36	66	03-01	51	117	03-29	30	104	1974	04-29	0	0									
12-27	46	81	01-28	66	168	02-26	76	180	03-29	63	201	1975	04-27	0	0									
12-28	43	74	01-29	46	97	02-29	53	137	03-29	43	135	1976	04-29	0	0									
12-30	8	13A	01-29	20	41A	02-26	20	53	03-28	20	71	1977	04-28	0	0									
12-29	53	97	01-30	61	145	02-25	56	178	03-29	23	79	1978	04-29	0	0									
			01-28	46	94	02-27	45	104	03-29	23	94	1979												
	30	52		41	89		44	112		27	90	NORMAL												
	33	58		46	100		48	120		30	96	MEAN		0	0		0	0		0	0			

No. **2F18** (Active) **BRENDA MINE** Basin: COLUMBIA

Elev. 1460 metres Lat. 49°53′ Long. 120°00′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-03	107	269	02-25	109	305	03-27	107	277	1969	04-28	53	201	05-13	0	0	06-01	0	0			
			01-26	79	173	02-25	76	234	03-26	91	244	1970	04-28	63	218	05-14	0	0	06-01	0	0			
			01-27	122	241	02-26	122	358	03-29	145	432	1971	04-28	66	279	05-11	0	0	05-25	0	0			
			01-26	132	386	02-28	160	495	03-28	142	531	1972	04-27	124	526	05-12	76	368	05-26	0	0			
			01-26	74	196	02-26	81	239	03-26	97	300	1973	04-27	43	150	05-10	0	0	05-22	0	0			
12-27	79	208	01-28	107	297	02-26	137	396	03-28	135	485	1974	04-29	89	394	05-14	30	130	05-27	0	0			
12-27	89	203	01-28	122	330	02-26	140	450	03-27	140	462	1975	04-28	86	356	05-14	18	79	05-26	0	0			
12-29	91	203	01-28	112	323	02-26	124	368	03-29	127	427	1976	04-28	81	310	05-13	0	0	06-01	0	0			
12-29	33	61	01-28	46	84	02-28	61	130	03-30	79	190	1977	04-29	0	0	05-15	0	0	06-01	0	0			
12-29	94	254	01-30	109	302	02-24	112	353	03-30	81	338	1978	04-27	66	297	05-15	0	0	06-01	0	0			
12-28	70	158	01-29	81	195	02-27	102	266	03-29	90	244	1979	04-27	71	215	05-15	0	0	05-31	0	0			
12-27	59	126	01-29	75	182	02-27	93	229	03-28	102	302	1980	04-28	26	79	05-15	0	0	06-01	0	0			
12-30	49	110	01-28	53	138	02-25	86	196	03-27	73	199	1981	04-28	64	196	05-14	8	38A	05-28	0	0			
12-29	57	110	01-28	106	225	02-25	101	282	03-29	115	352	1982	04-28	90	347	05-13	43	179	05-31	0	0			
12-29	66	150	01-28	96	247	02-25	96	330	03-30	107	342	1983	04-28	70	306	05-13	0	0	05-30	0	0			
12-29	65	139	01-30	82	217	02-28	101	278	03-29	112	335	1984	04-30	86	304	05-14	77	287	05-31	21	74			
12-27	89	243	01-30	79	245	02-28	98	294A	03-29	114	353A	1985	04-29	84	291	05-14	50	198	05-31	0	0			
	74	165		93	232		104	301		105	331	NORMAL		65	249		16	68						
	70	164		93	238		106	306		109	342	MEAN		68	263		18	75		1	4			

No. **2F19** (Active) **OYAMA LAKE** Basin: COLUMBIA

Elev. 1340 metres Lat. 50°07′ Long. 119°17′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	86	193	02-26	84	196	03-23	81	239B	1969	04-29	20	61									
			01-29	66	127	02-26	51	124				1970	04-23	46	140B									
			02-01	48	117	03-01	86	142	03-29	86	201	1971	04-27	41	117									
			01-28	79	155	02-25	86	193	03-28	69	216	1972	04-28	51	185	05-11	25	97	05-26	0	0			
			01-29	46	109	02-25	53	145	03-28	61	155	1973	04-29	18	56									
			01-29	58	193	02-26	79	218	03-31	79	229	1974												
			01-30	79	160	02-27	94	241	03-31	86	249	1975	04-29	56	173									
			01-31	53	137							1976	05-06	15	53									
			01-27	36	66	02-27	48	94	03-27	58	140	1977	04-27	0	0									
			01-28	71	185	02-27	79	211	03-28	58	203	1978	04-28	23	84									
			01-28	65	142	02-26	66	156	03-29	52	136	1979	04-29	18	52									
			01-30	35	52	02-29	41	118	03-31	48	136	1980	04-29	0	0									
			01-29	16	31	02-27	32	73	03-30	26	90	1981	04-29	0	0									
			01-28	68	152	02-26	62	159	03-30	76	215	1982	04-30	38	127									
			01-30	63	180	02-27	76	203	03-31	65	216	1983	04-28	29	99									
			01-30	46	98	02-28	62	132	03-29	58	157	1984	04-26	29	79									
			01-30	52	137	02-27	64	164	03-29	74	215	1985	04-29	23	74									
				56	127		64	156		62	177	NORMAL		25	78									
				57	131		66	161		64	183	MEAN		24	77		25	97		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F20** (Active) **VASEUX CREEK** Basin: COLUMBIA

Elev. 1400 metres Lat. 49°17′ Long. 119°20′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	63	165	02-27	66	224	03-28	79	234	1971	05-03	15	41									
12-28	56	99	01-29	81	208	02-26	86	229	03-26	76	239	1972	04-30	56	178	05-14	10	25	05-28	0	0			
12-29	30	46	02-03	33	51	03-04	46	97	04-01	53	117	1973	04-30	0	0	05-15	0	0	06-01	0	0			
01-06	56	117	01-30	71	137	03-02	104	284	03-31	81	218	1974	05-02	23	71	05-14	10	20	06-01	0	0			
01-02	46	74	01-29	71	152	03-02	76	173	03-28	89	213	1975	04-26	46	137	05-14	0	0	06-01	0	0			
01-02	43	66	01-31	53	114	02-28	71	150	03-27	69	150	1976	05-01	28	102	05-15	0	0	05-30	0	0			
01-02	25	36	01-30	33	56	02-27	41	71A	04-01	63	127	1977	04-29	0	0	05-15	0	0	06-01	0	0			
12-31	46	76	01-28	61	127	02-25	69	135	04-01	43	142	1978	04-29	25	91	05-13	0	0	05-31	0	0			
12-30	32	42	01-27	43	66	02-24	54	92	03-31	38	90	1979	04-30	5	8	05-14	0	0						
12-31	27	50	01-26	44	82	03-01	42	110	03-30	62	161A	1980	04-27	0	0	05-15	0	0						
12-31	23	52	01-29	30	68	02-25	39	100	03-30	42	109A	1981	04-30	10	32A	05-14	0	0						
12-31	31	60	02-01	60	104	03-01	68	152	03-31	73	220	1982	04-29	44	128	05-14	9	36						
12-30	43	90	01-28	67	156	02-28	76	190	03-29	82	228	1983	04-28	52	192	05-12	22	80						
12-29	37	64	01-31	45	100	02-28	61	118	03-27	69	176	1984	04-30	50	162	05-15	19	64						
12-28	44	78	01-31	50	96	02-26	61	136	03-28	71	150	1985	04-29	17	60	05-15	0	0						
	39	69		54	111		63	149		64	168	NORMAL		24	75									
	39	68		54	112		64	151		66	172	MEAN		25	80		5	16		0	0			

No. **2F21** (Active) **BOULEAU LAKE** Basin: COLUMBIA

Elev. 1400 metres Lat. 50°17′ Long. 119°39′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	124	279	02-27	145	343	03-31	178	457	1971	05-01	127	417	05-15	66	224	05-29	0	0			
01-02	117	351	01-26	140	396	02-27	140	427	03-26	152	465	1972	04-30	140	462				05-28	43	112			
12-31	79	180A	01-28	86	203A	02-24	97	249	03-25	114	323A	1973	04-29	86	290A	05-13	61	173	05-27	0	0			
						02-27	152	406	04-01	152	516	1974	04-28	119	488									
						03-05	157	432A	03-29	157	564	1975												
						02-28	147	338	03-31	150	508	1976	05-01	114	437									
						02-28	81	165	04-01	97	201	1977	05-01	43	145									
						02-25	112	348	03-27	112	381	1978	04-30	81	333									
						02-24	104	246	03-25	99	284	1979	04-28	102	272									
						02-24	81	180	03-30	105	280	1980	04-27	52	166									
						02-28	91	224	03-28	84	240	1981	04-26	87	282									
						02-27	139	370	03-28	137	408	1982	04-25	129	456									
						02-26	133	356	03-27	141	426	1983	04-30	108	460									
						02-26	126	308	03-31	139	388	1984	04-28	121	384									
			01-27	95	284	02-23	115	288	03-28	127	372	1985	04-27	105	384									
							118	309		122	362	NORMAL		104	367									
	98	256		111	291		121	312		130	388	MEAN		101	355		64	199		14	37			

No. **2F22** (Active) **PEARSON CREEK** Basin: COLUMBIA

Elev. 940 metres Lat. 49°53′ Long. 119°04′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-27	36	69	01-27	71	166	02-27	79	229	03-26	69	208	1975	04-25	23	86									
			01-28	71	173	02-27	76	229	03-25	66	213	1976	04-27	13	46									
12-29	33	97	01-28	48	112	02-28	41	107	03-29	61	170	1977	04-28	0	0									
			01-31	66	165	03-01	66	193	03-30	25	97	1978	04-29	0	0									
			02-01	63	146	02-27	65	172	03-27	33	114	1979	04-30	0	0									
			01-28	31	64	02-29	33	100	03-28	42	140	1980	04-29	0	0									
			01-30	24	64	02-27	21	70	03-30	6	20	1981	04-30	0	0									
			02-03	77	162	03-01	52	164	03-30	52	172	1982	04-29	14	40									
			01-31	52	140	03-01	48	134	03-30	19	64	1983	05-01	0	0									
			02-01	52	130	03-01	52	144	03-29	29	90	1984	05-01	0	0									
			02-04	40	108	02-27	50	132	03-29	46	136	1985	05-01	0	0									
				55	133		53	157		43	141	NORMAL		7	23									
	36	83		54	130		53	152		41	129	MEAN		5	16									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2F23** (Active) **MACDONALD LAKE** Basin: COLUMBIA

Elev. 1740 metres Lat. 49°53′ Long. 120°02′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-29	43	81	01-28	58	132	02-28	71	170	03-30	97	257	1977	04-29	66	198	05-13	33	107	05-31	0	0			
12-29	112	328	01-30	135	411	02-24	140	475	03-30	132	500	1978	04-27	132	533	05-15	107	462	05-30	76	335			
12-28	84	173	01-30	96	243	02-27	124	324	03-29	110	308	1979	04-27	117	358	05-15	69	226	05-30	0	0			
12-27	76	176	01-29	96	263	02-27	118	326	03-28	139	420	1980	04-28	85	312	05-15	31	116	05-28	0	0			
12-30	56	130	01-28	67	156	02-25	107	268	03-27	100	299	1981	04-28	102	335	05-14	90	319	05-28	38	131			
12-29	75	168				02-25	131	400	03-29	150	476	1982	04-28	128	496	05-13	109	468	05-31	53	228			
12-29	83	228	01-28	115	331	02-25	141	452	03-30	164	508	1983	04-28	138	582	05-13	114	518	05-30	43	228A			
12-29	87	222	01-30	96	289	03-01	126	351	03-30	147	443	1984	04-30	139	483	05-14	134	499	05-31	112	428			
12-28	109	293	01-30	104	329	02-27	124	409A	03-29	139	431A	1985	04-29	120	424	05-14	102	401	05-31	13	54			
	90	224		108	304		131	385		142	450	NORMAL		127	469		104	416						
	81	200		96	269		120	353		131	405	MEAN		114	413		88	346		37	156			

No. **2F24** (Active) **ISLAHT LAKE** Basin: COLUMBIA

Elev. 1480 metres Lat. 49°59′ Long. 119°48′ Drainage: OKANAGAN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	116	269	02-26	120	338	03-29	117	406	1982	05-04	93	399									
			01-29	112	290	02-25	121	394				1983	04-29	105	399									
			01-30	80	192	02-29	102	232	03-30	112	302	1984	04-30	92	264									
			01-31	87	261	02-27	107	332	03-29	116	369	1985	04-30	81	284									
												NORMAL												
				99	253		113	324		115	359	MEAN		93	337									

No. **2G01** (Inactive) **COPPER MOUNTAIN** Basin: COLUMBIA

Elev. 1310 metres Lat. 49°19′ Long. 120°31′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	89	180	03-29	69	193	1949	04-29	0	0									
			01-29	74	157	02-26	76	185	03-25	76	221	1950	04-30	23	84	05-14	0	0						
			01-31	79	193	02-27	81	239	03-31	74	239	1951												
			01-30	61	112	02-24	66	152	03-30	51	137	1952												
			01-31	58	150	02-28	61	163	03-29	30	107	1953												
			01-30	74	168	02-27	69	193	03-29	76	216	1954												
			01-29	30	66	02-26	58	112	03-27	79	206	1955												
			01-29	76	206	02-28	81	231	03-31	81	259	1956												
			01-27	30	69	03-03	51	132	03-31	38	104	1957												
			01-28	43	119	02-27	33	124	03-30	25	89	1958												
			01-30	66	180	02-27	71	180	03-27	58	193	1959												
						02-27	53	142	03-26	20	86	1960												
			01-28	33	104	02-25	53	155	04-01	33	114	1961												
			01-28	46	124	02-25	30	107	03-31	33	112	1962												
			01-27	20	69	02-23	10	43				1963												
			01-30	63	155	02-28	51	157	03-29	51	178	1964												
									03-28	38	109	1965												
						02-26	51	140	03-26	41	140	1966												
			01-29	41	109	02-26	41	130	03-29	38	135	1967												
			01-28	13	38	02-24	13	56	03-30	0	0	1968												
			02-01	66	137	02-23	58	150	03-29	38	122	1969												
						02-22	51	155	03-30	43	137	1970												
			01-31	48	142				03-28	58	196	1971												
				39	102		44	127		34	112	NORMAL												
				51	128		55	149		48	150	MEAN		12	42		0	0						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2G01A** (Active) **SUNDAY SUMMIT** Basin: COLUMBIA

Elev. 1310 metres Lat. 49°17′ Long. 120°35′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	74	180	02-27	76	196	03-30	63	180	1959												
			01-29	58	132	02-28	56	132	03-26	20	81	1960												
			01-27	36	107	02-25	61	173	03-30	43	147	1961												
			01-26	56	132	02-23	36	107	04-01	30	97	1962												
			01-27	28	76	02-24	10	48	03-30	0	0	1963												
			01-29	69	168	02-29	51	160	03-28	53	175	1964												
			01-30	53	150	02-28	53	140	03-28	41	114	1965												
			01-30	58	142	02-27	53	142	03-26	43	135	1966												
			01-29	46	130	02-26	51	150	03-30	41	147	1967												
			01-28	20	76	02-23	23	91	03-29	0	0	1968												
			02-01	79	165	02-23	69	178	03-29	41	104	1969												
			02-01	71	165	02-20	58	173B	03-27	43	155	1970												
			01-31	61	165				03-26	74	269	1971	04-30	10	48									
			01-29	99	277	02-25	102	317	03-25	76	300	1972	04-29	30	152	05-11	8	33						
			01-25	33	51	02-26	36	94	03-29	30	97	1973	04-29	0	0									
			01-30	71	183	02-26	76	213	03-27	53	178A	1974	04-29	0	0									
			01-27	58	107	02-25	74	165	03-28	66	176	1975	04-26	20	69A									
			01-30	51	124A	02-27	66	165A	03-29	58	152	1976	04-27	0	0									
			01-28	20	28	02-28	15	30	03-30	25	58	1977	04-27	0	0	05-15	0	0						
			01-28	58	119	02-23	66	145	03-29	28	71	1978	04-26	0	0									
			01-29	46	110	02-27	63	170	03-29	29	89	1979	04-27	0	0									
			01-30	46	92	02-28	46	117	03-30	53	160	1980	04-29	0	0									
			01-28	5	10	02-26	26	49	03-30	3	10	1981	04-29	0	0									
			01-29	72	191	02-20	59	166B	03-30	49	169	1982	04-29	8	30									
			01-29	47	95	02-24	36	78	03-29	11	36	1983	04-29	0	0									
			01-30	18	51	02-27	20	60	04-02	3	13	1984	04-25	0	0									
			01-30	51	135	02-27	56	161	03-26	42	123	1985	04-30	0	0									
				50	122		51	139		37	119	NORMAL		5	20									
				51	124		51	137		38	120	MEAN		5	20		4	17						

No. **2G02** (Active) **NICKEL PLATE NO. 1** Basin: COLUMBIA

Elev. 1890 metres Lat. 49°23′ Long. 120°02′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	58	117	02-27	86	94	03-27	71	79	1949	05-01	53	145	05-15	0	0						
			01-31	74	180	02-28	84	193	04-02	94	272	1950	04-30	102	234	05-14	91	173						
									04-01	84	117	1951	04-29	58	168	05-14	30	89						
									03-30	97	221	1952	05-01	56	155									
						03-01	66	89	04-01	61	119	1953	05-01	69	173A	05-15	33	99	05-31	0	0			
						02-28	71	155	03-31	91	186	1954	04-30	76	190	05-15	46	109	05-31	0	0			
						02-27	71	130	04-02	84	201	1955	04-30	86	193	05-15	81	168						
						02-28	89	216	03-31	102	259	1956												
						02-28	84	178	03-30	66	117	1957												
						02-28	56	124	03-30	66	122	1958	04-26	74	183									
						02-27	107	274	03-30	102	307	1959				05-16	76	267	05-30	71	277			
						02-26	71	142	03-29	56	145	1960	04-31	0	0									
						02-27	71	130	03-29	71	196	1961	04-27	69	201									
						02-28	81	213	03-31	86	259	1962	04-30	61	201									
						02-27	43	109	03-31	48	114	1963	04-30	56	147									
						02-29	107	282	04-02	104	335	1964	05-01	97	325	05-16	81	292	05-31	51	211	06-15	3	13
						03-02	69	193	03-28	81	188	1965	04-29	71	206									
						02-28	66	135	04-01	46	127	1966	05-03	33	124									
						02-27	84	259	04-03	81	279	1967	05-02	81	315	05-15	84	317	06-02	38	152			
						03-01	51	152	03-31	53	170	1968	04-24	66	206									
						02-28	69	170	03-31	63	190	1969	04-30	66	201									
						02-27	69	142	04-01	76	193	1970	05-01	79	190									
						03-01	104	295	03-30	99	307	1971	04-27	86	274	05-14	38	117	05-30	18	56			
						02-28	130	333	03-27	124	396	1972	04-27	127	432	05-14	104	401	05-30	61	269	06-13	10	33
						02-27	46	114	03-27	61	140	1973	04-29	48	127							06-12	0	0
						02-27	114	305	03-30	91	312	1974	05-02	107	348	05-14	99	343	06-01	66	284	06-13	46	183
						02-25	91	231	03-29	86	295	1975	04-29	86	295									
						03-01	84	239	03-31	109	287	1976	04-28	84	269									
						02-26	51	119	03-29	76	178	1977	04-30	25	66									
						02-26	71	211	03-30	69	264	1978	04-30	94	335									
						02-27	72	169	03-29	65	165	1979	04-29	42	166									
						02-28	63	184	03-30	82	220	1980	04-30	31	107									
			02-07	13	24	02-27	36	76	03-30	39	92	1981	04-30	23	89A									
						02-27	63	180	03-30	82	239	1982	04-25	72	236									
						02-27	60	164	03-28	67	192	1983	04-28	65	210									
						02-26	43	98	03-29	61	172	1984	04-29	72	203									
			01-30	52	149	02-26	74	198	03-29	77	209	1985	04-28	56	168A									
							72	188		76	221	NORMAL		68	217		44	146		16	68			
				49	118		74	180		78	207	MEAN		67	202		64	198		38	156		15	57

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2G03** (Active) **BLACKWALL PEAK** Basin: COLUMBIA

Elev. 1940 metres Lat. 49°06′ Long. 120°46′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	239	932	1959												
			01-29	183	528	02-29	185	704	03-31	216	772	1960	04-29	196	820	05-13	175	902	06-01	150	813			
			01-31	190	566	02-28	251	874	03-30	224	958	1961	05-03	218	1110	05-15	221	1118	05-31	165	792			
			01-29	137	462				03-29	198	538	1962	04-30	170	704	05-15	173	683	05-31	112	544			
			02-06	170	414	03-05	183	521	04-02	198	564	1963	05-02	203	846	05-17	180	815	06-03	79	447			
			01-31	234	803	02-26	226	960	04-01	251	1065	1964	04-30	267	1229	05-14	249	1250	06-01	201	1120	06-15	119	686
			02-04	193	630	02-26	206	734	03-30	206	889	1965	04-29	188	861	05-13	168	818	06-02	140	792			
			01-31	183	640	03-01	201	754	03-30	193	803	1966	05-02	165	864	05-13	130	676	06-01	86	478			
			01-27	206	681	02-28	239	945	03-28	272	1118	1967	04-27	257	1130	05-15	234	1140	06-01	165	925	06-13	107	579
12-30	155	462D	02-12	216	732B	02-27	234	884	04-01	246	993	1968				05-17	201	935	05-30	163	825	06-12	94	470
01-02	152	381D	01-30	180	630	02-28	198	765	03-27	198	813	1969	04-30	206	881	05-12	150	792	05-28	86	465			
01-02	84	224D	01-29	180	483	02-27	163	599	03-26	175	693	1970	05-04	213	836				05-27	114	569			
12-24	132	411	01-27	274	927	02-26	274	1077	03-29	317	1206	1971	04-30	284	1377	05-14	211	1105	05-28	175	991	06-11	97	564
12-20	188	538B	02-03	279	1001	02-28	373	1336	04-04	320	1445	1972	04-28	345	1473	05-11	315	1549	05-30	229	1265	06-14	157	940
12-29	163	391	02-01	155	500	02-28	147	559	04-02	165	640	1973	05-01	155	696P	05-14	119	622	05-30	58	315	06-11	28	122
12-19	135	411B	01-25	277	869	02-22	302	1082	04-01	307	1252	1974	04-29	284	1341	05-16	267	1300	05-29	231	1245	06-13	193	1036
01-07	173	439	01-29	211	698	02-20	246	795B	03-27	239	899	1975	04-28	231	965	05-13	196	945	06-02	127	673	06-16	81	437
12-29	198	584	01-26	234	859	03-02	300	1102	03-31	307	1214	1976	04-29	272	1290	05-20	206	1128	06-02	193	955	06-15	150	866
12-29	61	117	01-27	66	185	02-24	81	216	03-30	173	493	1977	04-27	109	442	05-13	79	330	05-30	66	295	06-13	0	0
01-07	185	597	02-03	201	645	02-24	178	671	03-29	185	785	1978	05-01	175	861	05-16	165	780	06-05	99	551	06-15	61	345
			01-30	116	297	02-28	168	550	04-02	182	620	1979	05-01	137	578	05-15	105	496	06-01	48	215			
12-27	141	376D	01-31	170	538	02-28	170	672	03-31	218	772	1980	04-29	150	636	05-15	119	480	05-30	79	360	06-15	20	100
12-31	121	349	01-29	112	379	02-25	192	588	03-27	168	580	1981	04-28	167	698	05-15	155	631	05-28	101	473	06-15	62	283
12-30	115	274	02-05	204	646	02-25	232	809	03-31	235	891	1982	05-03	223	953	05-14	202	933	06-02	145	782	06-14	90	509
12-29	108	298	02-02	175	581	02-28	201	711	04-05	219	877	1983	05-03	176	800	05-12	168	811	05-30	81	443	06-14	0	0
			01-28	156	444	02-28	164	525	04-02	165	632	1984	04-27	164	625	05-16	172	727	05-31	161	692	06-13	136	644
12-28	176	460	01-31	153	503	03-01	193	662	03-29	206	714	1985	04-29	193	790	05-16	168	742	05-30	89	422	06-14	17	87
	139	377		187	605		213	753		223	859	NORMAL		207	922		181	863		128	665		73	394
	140	383		186	596		212	763		223	858	MEAN		208	921		181	868		129	671		87	473

No. **2G04** (Active) **LOST HORSE MOUNTAIN** Basin: COLUMBIA

Elev. 1920 metres Lat. 49°17′ Long. 120°08′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	69	142	02-26	86	180	04-01	84	170	1960	05-02	76	239	05-17	61	173	05-31	41	132			
			01-30	66	119	02-28	79	173	03-30	79	168	1961	05-01	74	218	05-15	89	284	06-01	25	97			
			01-30	69	188	03-05	86	236	03-29	91	244	1962	05-01	63	208	05-17	81	290	06-01	38	137			
			02-05	48	112				04-02	63	152	1963	05-01	66	190	05-15	63	203	05-29	10	33			
			01-31	84	201	03-03	81	218	04-01	94	264	1964	04-30	107	335	05-14	104	353	06-02	38	137			
			02-03	66	140	02-24	71	180	04-01	89	183	1965	04-30	84	289	05-15	63	239	05-31	33	130			
			01-31	48	117	02-28	61	130	03-31	51	147	1966	05-03	33	107				05-30	0	0			
			01-30	74	208	02-28	81	259				1967	05-01	112	343	05-16	89	323						
			02-06	81	213	03-01	81	246				1968	04-24	97	272									
			02-03	71	157	03-04	76	166	04-01	71	196	1969	04-30	97	249	05-14	43	142	05-30	5	20			
			01-30	58	117	02-27	61	122	04-03	79	198	1970	05-01	86	254	05-13	76	224						
			02-01	81	231	03-01	107	244	03-31	127	315	1971	04-30	107	371	05-14	58	208	05-31	30	107			
			01-31	130	335	03-07	178	508	03-27	155	533	1972	04-27	150	554	05-11	147	577	06-02	56	287	06-15	15	76
			01-30	56	122	03-02	69	155	03-29	79	208	1973	05-01	66	208	05-16	36	112				06-19	0	0
			01-30	122	272	02-28	112	323	04-01	112	371	1974	04-29	127	455	05-16	114	396				06-14	38	178
			01-31	86	198	02-28	99	264	04-04	112	335	1975	04-29	102	340	05-16	69	262	05-30	41	168			
			01-30	86	262	03-01	97	264	04-01	104	254	1976	04-30	89	310	05-17	38	147	06-02	30	109			
			02-04	46	84A	02-25	48	97A	03-31	79	165	1977	04-29	36	97	05-13	23	74	06-01	8	30			
			02-02	81	178				03-31	81	175	1978	05-01	97	264	05-15	94	300	06-01	51	183			
			01-31	62	124A	03-05	73	151	03-30	82	205A	1979	05-01	69	206	05-15	39	117	06-01	3	9			
			01-31	64	132	03-03	84	164A	04-01	102	254	1980	05-01	39	127	05-15	36	130A						
			01-30	33	70	03-01	67	144	04-01	69	173	1981	05-01	40	131				06-02	6	22			
						03-01	80	186	04-07	122	294	1982	04-30	90	296	05-14	81	274	06-01	38	153			
			01-31	73	176	02-28	83	204	04-05	82	187	1983	05-02	75	246	05-16	69	227	05-31	5	20			
			01-30	46	90	03-01	57	110	04-02	91	228	1984	05-01	98	243	05-14	84	252	06-01	59	196			
12-28	62	120	01-31	72	158	02-28	85	201	03-29	99	230	1985	04-30	81	243	05-16	66	216	05-31	12	43	06-14	0	0
				71	166		83	205		92	242	NORMAL		83	261		67	229		27	102			
	62	120		71	166		83	206		92	235	MEAN		83	261		71	240		28	101		13	64

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **2G05** (Active) **MISSEZULA MOUNTAIN** Basin: COLUMBIA

Elev. 1550 metres Lat. 49°40′ Long. 120°32′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	63	124	02-26	76	180	03-31	61	175	1960	04-28	30	89	05-12	0	0	05-31	0	0			
			01-31	66	145	02-27	79	198	03-30	79	178	1961	04-27	53	160	05-15	36	89	05-30	0	0			
			01-31	69	160	03-05	89	363	04-04	69	185	1962	05-01	23	66	05-14	10	23	05-31	0	0			
			01-29	46	89				04-01	48	142	1963	05-01	0	0	05-15	0	0	05-30	0	0			
			01-30	89	188	02-27	86	206	04-01	86	272	1964	04-30	76	234	05-14	46	160	06-01	0	0			
			02-03	69	137	03-03	79	190	03-31	71	170	1965	04-26	71	218	05-15	0	0	06-01	0	0			
			02-01	71	188	02-28	79	221	03-31	51	152	1966	04-29	0	0									
			02-01	81	234	02-28	86	257	03-30	89	290	1967	04-26	84	257	05-12	61	218	06-01	0	0			
						02-27	79	201	03-26	71	229	1968												
						02-26	81	190	03-27	74	193A	1969	04-28	0	0	05-15	0	0	05-28	0	0			
						02-26	58	157	03-24	66	183B	1970							06-01	0	0			
			01-28	89	229	03-02	114	284	03-24	109	356	1971				05-14	0	0	06-01	0	0			
									03-24	145	516B	1972							06-02	0	0			
									03-20	76	229B	1973				05-12	0	0	05-28	0	0			
			01-28	104	284	02-24	119	353	03-28	112	361A	1974	04-28	94	323	05-13	56	183	05-28	0	0			
			01-28	94	229	02-26	117	333	03-27	109	328	1975	04-27	84	282	05-14	41	163						
			01-28	76	196	02-25	97	244	03-30	102	282	1976	04-28	66	231	05-13	0	0						
			01-29	33	61	02-25	38	76	03-28	61	140	1977	04-29	0	0	05-15	0	0	06-01	0	0			
			01-29	91	284	02-24	84	300	03-27	76	302	1978	04-25	63	290	05-13	41	188						
			01-28	53	139	02-24	76	188	03-28	58	170	1979	04-25	51	155	05-14	0	0						
			01-28	62	152	02-26	72	193	03-28	87	252	1980	04-27	40	149	05-13	0	0						
			01-27	27	61	02-25	43	110	03-28	50	170	1981	04-27	29	100	05-14	0	0						
			01-26	89	178A	02-21	87	218B	03-29	89	283	1982	04-27	65	229	05-13	36	150						
			01-30	67	153	02-23	73	195	03-28	68	219	1983	04-28	44	140	05-13	0	0						
			01-28	44	94	02-28	56	124	04-03	50	145	1984	04-27	35	108	05-15	18	53						
			01-26	67	193	02-26	89	242	03-28	93	257	1985	04-28	57	207	05-13	23	96						
				72	174		83	228		80	240	NORMAL		52	179		19	69						
				70	167		80	218		77	228	MEAN		46	154		17	60		0	0			

No. **2G06** (Active) **HAMILTON HILL** Basin: COLUMBIA

Elev. 1490 metres Lat. 49°30′ Long. 120°47′ Drainage: SIMILKAMEEN

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	76	178	02-26	109	307	03-28	91	320	1960	04-30	56	234									
			01-28	61	157	02-26	130	384	03-31	112	409	1961	04-30	74	297	05-14	53	244	05-30	0	0			
			01-27	99	282	02-24	89	292	03-31	102	368	1962	04-29	41	142	05-15	15	63	05-31	0	0			
			01-26	69	193	02-24	71	229	03-31	74	254	1963	04-27	56	218	05-12	20	104	05-29	0	0			
			01-31	114	287	02-27	107	338	03-30	127	460	1964	04-30	107	457	05-15	71	340	05-31	8	61			
						02-28	124	340	03-27	109	335	1965	04-30	61	236	05-15	20	84	05-29	0	0			
			01-29	107	333	02-27	117	361	03-27	99	376	1966	04-30	41	180	05-15	0	0						
			01-28	119	353	02-25	135	442	03-31	135	475	1967	04-30	135	508	05-13	109	434	05-27	36	160			
			01-27	76	231	02-25	102	335	03-31	102	338	1968	04-27	104	366	05-11	51	198	06-01	0	0			
						02-22	122	363	03-30	107	368	1969	04-26	69	259	05-11	18	86	05-31	0	0			
						02-21	99	323B	03-27	102	333	1970	05-01	99	368	05-15	51	249	05-28	0	0			
			01-30	127	411				03-27	155	490	1971	05-01	107	450	05-14	33	170	05-29	0	0			
						02-26	196	676	03-29	193	851	1972	04-30	178	638				05-27	74	401			
			01-26	86	213	02-27	81	246	03-30	89	290	1973	04-28	53	201	05-13	0	0	06-01	0	0			
			01-29	132	335	02-25	147	488	03-29	135	472A	1974	04-27	107	396	05-14	69	272	05-29	0	0			
			01-29	122	312	02-27	150	447	03-26	244	450	1975	04-28	109	399	05-13	58	259						
			01-29	124	378	02-26	168	508	03-31	155	528	1976	04-29	117	455	05-14	53	221	06-03	0	0			
			01-27	46	104	02-24	58	127	03-29	102	246	1977	04-28	41	117	05-12	0	0	06-01	0	0			
			01-30	117	386	02-25	117	442	03-28	99	424	1978	04-27	86	419	05-14	43	246						
			01-30	80	201	02-23	109	295	03-27	86	272	1979	04-26	72	257	05-13	0	0						
			01-29	94	272	02-25	103	311	03-29	114	377	1980	04-28	62	228	05-14	0	0						
			01-28	43	115	02-27	85	239	03-29	65	225	1981	04-28	50	155	05-13	11	36						
			01-27	130	286A	02-22	118	311	03-28	112	425	1982	04-28	93	383	05-14	61	286						
			01-28	96	258	02-25	89	274	03-30	100	314	1983	04-27	59	211	05-12	12	48						
			01-27	62	131	02-26	73	178	04-03	61	194	1984	04-26	51	157	05-15	27	87						
12-31	103	213	01-29	80	266	02-28	99	321	03-27	117	325	1985	04-29	73	277	05-14	47	198	05-30	0	0			
				98	274		114	348		116	384	NORMAL		82	319		38	174		6	34			
	103	213		94	258		112	344		115	382	MEAN		81	316		34	151		7	39			

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

2A01A CANOE RIVER

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1952	04	15	20	66
1982	04	17	58	189

2A02 GLACIER

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1952	04	18	147	592
1967	05	07	211	1113
1967	05	22	168	886
1967	06	05	114	630
1967	06	19	53	290
1967	06	26	23	117

2A03A FIELD

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1952	04	15	25	69

2A07 KICKING HORSE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1983	12	22	41	43

2A14 MOUNT ABBOT

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1958	12	04	183	498

2A15 MICA CREEK

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1962	04	11	145	574
1962	12	04	58	81
1962	12	12	61	152
1963	01	13	147	427
1963	02	18	155	498A
1963	03	19	140	536
1963	04	15	99	427
1963	11	27	81	170
1963	12	18	81	193
1964	01	15	183	417
1964	02	11	221	655
1964	03	13	279	919
1964	04	14	193	859
1964	12	01	79	127
1964	12	16	97	249
1965	01	13	155	345
1965	02	18	216	589
1965	03	17	175	538
1965	04	15	137	569
1966	01	15	196	381
1966	02	16	203	610
1966	04	13	168	772
1966	11	28	86	178
1966	12	12	142	290
1967	01	11	208	582
1967	02	17	257	914
1967	03	13	259	986
1967	04	17	239	1107
1968	01	16	183	472
1968	02	14	185	610
1968	04	14	160	655
1968	04	18	127	523
1968	11	28	48	97
1968	12	13	135	249
1969	01	17	157	386
1969	02	13	196	549
1969	03	13	150	544
1969	04	16	79	315
1969	12	11	41	86
1970	01	12	97	188
1970	02	17	130	345
1970	03	16	107	361
1970	04	13	81	320
1970	12	04	53	91
1970	12	17	104	196
1971	01	14	112	244
1971	02	15	170	559
1971	03	18	168	577
1971	04	22	135	589
1971	11	19	58	112
1971	12	02	76	127
1971	12	16	112	224
1972	01	13	147	310
1972	02	17	224	549
1972	03	16	239	935
1972	04	13	168	930
1972	12	21	124	249
1973	01	18	160	447
1973	02	15	208	574
1973	03	15	170	681
1973	04	16	135	701
1973	12	05	102	239
1973	12	18	140	371
1974	01	16	163	564
1974	02	13	201	757
1974	03	13	218	813
1974	04	17	145	676
1975	12	01	51	86
1975	12	19	79	188
1976	01	16	160	300
1976	02	17	178	516
1976	03	16	178	538
1976	04	15	127	536A
1977	02	17	112	356
1977	03	15	122	411
1977	04	14	89	366
1977	11	18	14	28A
1977	11	30	67	154
1977	12	15	135	290A
1978	01	16	134	378
1978	02	15	128	333A
1978	03	16	115	428
1978	11	17	31	17
1978	11	30	35	15
1978	12	15	79	159A
1979	01	13	88	230
1979	02	16	185	517A
1979	03	14	180	690
1979	04	18	115	585A
1979	11	15	0	0
1979	12	01	23	20
1979	12	15	122	185
1980	11	30	87	172
1980	12	16	112	480
1981	02	17	146	590
1981	03	15	102	420
1981	04	16	98	430
1981	11	30	31	66
1981	12	15	106	204
1982	01	15	128	308A

2A17 FIDELITY MOUNTAIN

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1974	06	27	168	970

2A26 BUGABOO CREEK

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	12	01	75	149

2A27 DOWNIE SLIDE (LOWER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	11	29	98	204
1978	04	12	109	492

2A28 DOWNIE(S8)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	11	29	127	300
1978	04	11	161	724

2A29 DOWNIE SLIDE (UPPER)

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1977	11	29	170	458
1978	04	11	253	1108

2C01 SINCLAIR PASS

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1952	04	15	30	112

2C02 FERNIE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1939	03	22	79	269
1946	11	29	84	196
1947	12	02	18	28
1973	03	05	30	97

2C06 UPPER ELK RIVER

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1947	12	03	25	48

2C08 FERNIE RIDGE

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1951	11	30	89	213

2C10 MOYIE MOUNTAIN

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1979	11	30	0	0

2C11 KIMBERLEY (UPPER) V O R

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1985	01	24	94	271

2C12 KIMBERLEY (MIDDLE) V O R

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1985	01	24	74	200

2C13 KIMBERLEY (LOWER) V O R

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1985	01	24	59	148

2D02 FERGUSON

YEAR	MONTH	DAY	SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
1978	03	12	141	527

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

2D04 NELSON

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1959	10	30	0	0
1959	11	16	18	13
1959	11	30	46	122
1959	12	16	63	163
1960	01	21	86	216
1960	11	01	0	0
1960	11	14	25	41
1960	11	28	79	178
1960	12	15	81	218
1961	01	16	86	290
1961	10	31	15	18
1961	11	15	18	36
1961	11	29	48	91
1961	12	14	58	117
1962	01	15	109	305
1962	11	01	0	0
1962	11	15	0	0
1962	11	29	10	13
1962	12	14	23	61
1963	01	15	53	140
1963	10	31	0	0
1963	11	14	13	36
1963	11	29	43	112
1963	12	13	56	142
1964	01	14	91	234
1964	10	30	0	0
1964	11	13	13	23
1964	12	01	51	109
1964	12	15	63	137
1965	01	21	122	338
1965	11	01	0	0
1965	11	15	3	5
1965	11	30	15	18
1965	12	15	23	46
1966	01	14	130	315
1966	11	01	0	0
1966	11	15	20	28
1966	12	01	41	86
1966	12	15	58	160
1967	01	13	94	234
1967	11	05	0	0
1967	11	15	0	0
1967	11	30	33	36
1967	12	15	61	130
1968	01	15	107	262
1968	11	01	0	0
1968	11	14	20	25
1968	11	29	20	43
1968	12	13	63	132
1969	11	01	0	0
1969	11	14	0	0
1969	11	28	13	10
1969	12	15	30	46
1970	01	15	74	127
1970	11	02	8	25
1970	11	13	0	0
1970	11	30	23	36
1970	12	15	61	127
1971	11	02	28	30
1971	11	17	23	69
1971	11	30	30	76
1971	12	15	86	127
1972	01	14	135	348
1972	10	31	20	23
1972	11	14	8	20
1972	11	29	25	41
1972	12	14	28	46
1973	01	12	69	152
1973	11	01	0	0
1973	11	14	13	30
1973	11	29	74	137
1973	12	13	122	251
1974	11	08	38	41
1974	11	29	36	71
1974	12	13	51	91
1975	10	30	30	53
1975	11	13	18	36
1975	11	27	38	61
1975	12	12	28	63
1976	04	14	86	297
1976	11	03	0	0
1976	11	15	5	5
1976	11	29	13	20
1976	12	14	23	30
1977	01	14	48	76
1977	02	14	51	130
1977	03	14	76	165
1977	04	14	56	152
1977	10	31	0	0
1977	11	15	17	40
1977	11	30	44	96
1977	12	14	84	206
1978	01	13	120	228
1978	02	14	122	338
1978	03	14	111	373
1978	04	14	52	205
1978	11	01	0	0
1978	11	17	12	8
1978	11	30	20	22
1978	12	14	30	47
1979	01	15	53	106
1979	02	14	83	210
1979	03	14	106	345
1979	04	17	91	367
1979	11	14	0	0
1979	11	30	0	0
1979	12	14	44	118
1980	01	14	100	213
1980	02	18	128	340
1980	03	14	128	372
1980	04	15	101	385
1980	11	18	2	4
1980	12	01	57	89
1980	12	15	101	248
1981	01	15	69	247
1981	02	16	75	263
1981	03	16	62	235
1981	04	14	50	187
1981	11	02	0	0
1981	11	13	0	0
1981	11	30	6	5
1981	12	24	40	85
1982	01	14	82	198
1982	02	15	129	354
1982	03	15	124	472
1982	04	16	110	422
1982	11	15	11	18
1982	11	30	54	97
1982	12	14	73	138
1983	01	13	123	297
1983	02	14	130	384
1983	03	14	95	382
1983	04	15	70	278
1983	11	01	0	0
1983	11	15	10	20
1983	11	30	19	31
1983	12	15	50	68
1984	01	12	50	114
1984	02	15	88	223
1984	03	16	78	244
1984	04	16	50	210
1984	11	01	19	21
1984	11	14	39	101
1984	11	29	80	174
1984	12	13	98	238
1985	01	15	105	330
1985	02	15	125	383
1985	03	14	116	402
1985	04	15	93	391

2D06 CHAR CREEK

1979	01	23	66	137

2D08 EAST CREEK

1973	12	19	183	533D

2E03 BIG WHITE MOUNTAIN

1965	12	14	38	79

2F02 SUMMERLAND RESERVOIR

1972	04	16	102	366
1973	03	14	66	170
1973	12	05	46	104

2F03 MCCULLOCH

1973	03	14	66	160
1974	03	14	91	239
1975	03	22	94	254
1975	04	23	63	198
1977	03	15	56	102
1978	04	21	28	102
1979	03	14	64	143
1979	04	16	49	143

2F04 GRAYSTOKE LAKE

1974	04	16	188	759

2F05 MISSION CREEK

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1972	06	02	63	343
1974	03	13	218	785
1974	04	16	213	818
1974	06	25	20	107
1975	04	14	173	653
1977	04	21	127	452
1979	02	15	131	327
1984	06	22	64	308

2F07 POSTILL LAKE

1963	12	12	30	51

2F08 GREYBACK RESERVOIR

1963	12	11	51	91
1973	02	23	61	168

2F10 SILVER STAR MOUNTAIN

1971	03	07	211	716
1974	04	14	277	1163
1974	06	29	18	102
1975	04	12	213	940
1979	04	15	162	545
1981	04	19	162	611

2F11 ISINTOK LAKE

1972	04	17	122	437
1972	06	05	3	8
1973	12	07	53	122

2F12 MOUNT KOBAU

1965	12	12	28	51

2F13 ESPERON CR (UPPER)

1965	12	13	38	74

2F16 CARRS LANDING (LOWER)

1967	03	11	0	0
1968	12	14	3	3A
1969	04	12	0	0

2F17 CARRS LANDING (UPPER)

1967	03	11	38	97

2F18 BRENDA MINE

1972	03	15	152	541
1972	04	13	142	521
1973	03	14	99	262
1974	03	12	140	437
1974	04	15	122	460
1975	03	14	137	444
1975	04	14	114	439
1976	04	14	94	356
1977	03	15	76	185
1978	04	17	84	344
1979	04	12	88	268
1982	04	13	109	350

2F20 VASEUX CREEK

1971	11	27	13	43

2F21 BOULEAU LAKE

1971	11	27	61	122A
1972	11	26	33	66

2F22 PEARSON CREEK

1977	03	12	40	102

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

2F23 **MACDONALD LAKE**

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1977	03	15	102	226
1978	04	17	153	542
1979	04	12	129	366
1982	04	13	144	468

2G01A **SUNDAY SUMMIT**

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1973	03	15	33	79
1974	03	12	71	193
1977	03	10	21	37
1979	03	14	42	116

2G03 **BLACKWALL PEAK**

DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
YEAR	MONTH	DAY		
1972	04	11	340	1542
1972	05	26	264	1445
1974	06	24	107	606
1975	05	08	224	1059

SNOW PILLOW DATA

No. **2A21** **MOLSON CREEK** Basin: COLUMBIA

Elev. 1980 metres Lat. 52°14′ Long. 118°14′ Drainage: UPPER COLUMBIA

SNOW WATER EQUIVALENT IN MILLIMETRES

DATE	1980-81	81-82	82-83	83-84	84-85
OCT 5		30			3
10		48		0	4
15	0	60	0	10E	22
20	5	37	5	20E	21
25	16	56	9	44E	60
31	38	122	55	72E	91
NOV 5	66	166	88	96E	173
10	117	166	101	119E	203
15	124	200	102	143E	252
20	157	230	130	166E	274
25	218	260	135	190E	326
30	277	290	160	214E	396
DEC 5	333	320	250	237E	411
10	388	350	250	261E	426
15	505	380	270	285E	486
20	554	410	330	308E	526
25	582	450	360	309	543
31	697	493	370	318	560
JAN 5	687	500	390	421	570
10	707	553	490	483	580
15	708	625	515	500	580
20	710	643	525	509E	600
25	726	667	550	603E	600
31	712	767	580	685	606
FEB 5	707	778	585	702	610
10	704	780	594	727	606
15	772	832	684	774	656
20	864	930	722	786	710
25	922	962	764	817	764
28/29	919	971	773	824	794
MAR 5	938	983	793	835	794
10	932	1010	810	836	799
15	931	1059	825	872	803
20	940	1045	840	869	812
25	952	1050	860	910	838
31	977	1091	880	910	854
APR 5	1016	1102	890	908	933
10	1074	1085	906	938	926
15	1077	1136	919	933	953
20	1088	1152	912	919	980
25	1148	1160	908	953	978
30	1164	1183	902	934	1041
MAY 5	1166	1199	897	925	1054
10	1167	1222	887	938	1032
15	1098	1208	861	950	1025
20	1014	1152	847	983	984
25	913	1119	785	1009	894
31	823	1026	680	909E	803E
JUN 5	780	957	580	802E	741E
10	717	891	480	694E	698E
15	630	731	400	587E	611E
20	600	518	300	479E	581E
25	537	288	160	372E	518E
30	380	30	0	265E	371E
JUL 5	170	0		157E	151E
10	58			50E	39E
15	0			0	0E
20					
25					
31					

SNOW PILLOW DATA

No. **2A30** (Inactive) **DOWNIE CREEK** Basin: COLUMBIA

Elev. 1130 metres Lat. 51°30′ Long. 118°31′ Drainage: UPPER COLUMBIA

	SNOW WATER EQUIVALENT IN MILLIMETRES					
DATE	1976-77	77-78	78-79	79-80	80-81	81-82
OCT 5						
10						
15						
20		0				
25	0	26E				
31	13	69E	0		0	
NOV 5	15	103E	13		20E	0
10	15	136E	44		40E	10
15	17	170E	43	0	60E	35
20	36	203E	67	17	100E	60
25	50E	236E	66	19	130E	85
30	75E	271E	70	20	160E	110
DEC 5	98	302E	88	60E	180E	135
10	147	335E	92	100E	240E	160
15	180	368E	119	140E	330E	185
20	187	401E	142	180E	410E	210
25	188	433E	200	220E	460E	235
31	237	462	204	260E	465E	260
JAN 5	239	484	204	300	451	264
10	239	502	205	305	473	324
15	239	502	205	346	478	374
20	281	496	220	352	478	408
25	284	523	236	370E	498	500
31	287	526	243	399	500	573
FEB 5	291	568	265	441	507	600
10	310	569	322	445	507	625
15	357	569	394	443	555	650
20	380	571	422	501	634	680
25	398	587	451	504	669	722
28/29	417E	594	495	526	678	757
MAR 5	451E	594	503	532	698	794
10	485E	598	527	575	701	835
15	519E	596	530	613	712	874
20	554E	634	546	668	726	872
25	589E	622	545	670	735	876
31	616	599E	549	687	756	898
APR 5	605	593	553	694	815	912
10	579	589	554	692	839	927
15	602	584	571	669	866	946
20	615	568	586	618	845	965
25	574	547	586	558	810	949
30	512	488	521	459	791	942
MAY 5	453	448	457	353	737	915
10	384	400	402	232	679	860
15	310	340	328	99	590	789
20	235	235	258	0	445	693
25	128	138E	150		275	582
31	29	56	24		97	483
JUN 5	0	30E	0		0	326
10		13E				223
15		0E				52
20						0
25						
30						
JUL 5						
10						
15						
20						
25						
31						

SNOW PILLOW DATA

No. 2C09 (Inactive) **MORRISSEY RIDGE NO. 1** Basin: COLUMBIA

Elev. 1859 metres Lat. 49°27′ Long. 114°58′ Drainage: EAST KOOTENAY

	SNOW WATER EQUIVALENT IN MILLIMETRES																	
DATE	1979-80	80-81	81-82	82-63														
OCT 5	0																	
10	4																	
15	6																	
20	15																	
25	30			0														
31	38			12														
NOV 5	43	0		29														
10	46	39	0	49														
15	54	37	17	53														
20	58	82	48	137														
25	58	123	63	141														
30	57	165	67	173														
DEC 5	151	276	126	228														
10	195	306	173	225														
15	333	350	180	256														
20	426	347	209	349														
25	448	430	211	375														
31	455	451	222	378														
JAN 5	479	447	289	438														
10	490	450	328	565														
15	540	441	360	570														
20	560	441	381	585														
25	570	470	410	627														
31	574	442	450	648														
FEB 5	615	436	450	650														
10	630	424	455	680														
15	639	497	590	700														
20	698	579	690	720														
25	702	569	700	740														
28/29	706	569	720	755														
MAR 5	711	575	740	770														
10	745	588	760	785														
15	762	603	830	800														
20	773	610	835	810														
25	778	624	840	820														
31	825	630	850	828														
APR 5	841	664	860	835														
10	914	709	870	840														
15	933	742	880	850														
20	842	713	890	860														
25	691	662	900	855														
30	541	625	920	819														
MAY 5	377	580	885	775														
10	245	584	780	746														
15	107	540	688	650														
20	0	456	600	585														
25		253	500	270														
31		8	380	0														
JUN 5		0	214															
10			106															
15			0															
20																		
25																		
30																		
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **2C09A** **MORRISSEY RIDGE NO.2** Basin: COLUMBIA

Elev. 1800 metres Lat. 49°27′ Long. 114°58′ Drainage: EAST KOOTENAY

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1983-84	84-85																
OCT 5																		
10		0																
15	0	10																
20	8	20																
25	7	80																
31	4	100																
NOV 5	6	190																
10	37	200																
15	96	240																
20	125	270																
25	134	280																
30	132	300																
DEC 5	148E	323																
10	175E	402																
15	197	444																
20	194	455																
25	191	470																
31	199	534																
JAN 5	231E	535																
10	236	535																
15	250	536																
20	251	537																
25	342	537																
31	358	535																
FEB 5	359	534																
10	380	547																
15	400	582																
20	403	594																
25	442	620																
28/29	445	622																
MAR 5	452	618																
10	455	622																
15	510	629																
20	528	642																
25	551	687																
31	591	706																
APR 5	593	750																
10	622	738																
15	626	629																
20	589	644																
25	567	695																
30	584E	711																
MAY 5	595E	626																
10	598E	582																
15	597	509																
20	573	263																
25	512E	7																
31	366	0																
JUN 5	266																	
10	133E																	
15	0																	
20																		
25																		
30																		
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **2C10**

MOYIE

Basin: COLUMBIA

Elev. 1938 metres   Lat. 49°15′   Long. 115°46′

Drainage: EAST KOOTENAY

DATE	SNOW WATER EQUIVALENT IN MILLIMETRES																	
	1971-72	72-73	73-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81	81-82	82-83	83-84	84-85				
OCT 5		1E	0		0													
10		12E	1		17													
15	0	22E	4		10				0					0				
20	6	33E	2	0E	10E				17	0				4				
25	15	43E	6	1E	13		0	0	23	15				10				
31	37	56E	8	24E	41		1	15	16	15		0	0	66				
NOV 5	103	66E	15	43E	25		14E	20	24	3		7	6	100				
10	122	77E	41	62E	22	0	28	25	25	9		24	29	103				
15	127	87E	53	81E	32	1	50E	30	28	8	0	26	40E	118				
20	133	97	69	100E	46	0	71	38	34	16	10	40	45E	130E				
25	137	99	86	155	60E	20	80	41	36	37	20	60	50E	170E				
30	140	109	121E	155	84E	22	117	43	48E	64	30	85	54	200E				
DEC 5	146	114	131	156	114	22	130E	48	68E	120	50	115	54	210E				
10	179	114	145	156	128	38	151	48	83	150	70	113	78	210E				
15	195	118	170	174	128	41	193E	64	146	159	90	131	83	215E				
20	243	141	201	185	128	43	199E	70	183	159	110	167	82	220				
25	284	170E	207	210	135	57	208E	110	189	185	120	185	83	230				
31	353	198E	207	246	156	77	219E	116	189	167	129	188	89	265				
JAN 5	357	214	215	253	184	76	229E	116	198	170	139	201	130E	265E				
10	381E	215	217	277	206	77	238E	117	213	170	151	266	137	265E				
15	401E	256	301	292	236	89	248E	122	244E	170	163	301	142	268E				
20	422E	271	305	309E	239	103	257E	125	267	172	195	311	137	270E				
25	456E	282	315	316	239	104	267E	132	266	206	231	311	165	270E				
31	461E	283	324	317	239	104	278E	135	268	212	264	330	180	270E				
FEB 5	470	284	345	326	234	104	288E	147	285	210	262	330	180	272E				
10	477	284	348	359	237	105	297E	186	297E	206	263	330	183	275E				
15	497	302	351	403	246	128	306E	231	312E	218	319	350	197	275E				
20	511	305	358	418	250	131	316E	244	334	251	340	355	202	285E				
25	518	309	362	419E	312	137	325E	260	343	260	350	360	220	300E				
28/29	579	319	368	422E	334E	142	325	275E	346	264	370	367	223	320E				
MAR 5	583	330	384	428E	338E	155	325	282	356	270	393	367	230	321				
10	592E	334	386	433E	343E	159	331	287	361	273	401	370	232	322				
15	600E	342	394	439E	347E	178	331	289	396E	279	428	380	251	325				
20	609E	367	411E	446E	352E	187	343	292	411E	281	442	390	263	344				
25	617E	378	446E	452E	357E	204	352	288	426E	286	451	400	286	350				
31	624	406	488E	456	363	216	351	290	440	297	478	418	289	369				
APR 5	665	409	509	465	366	215	358	306	446	310	494	430	294	382				
10	677	422	511	494	400	183	363	335	473	343	500	439	306	378				
15	682	424	522	503E	387	188	376	365	462	370	505	433	311	329				
20	710	433	522	509E	405	187	392	391	428	358	516	416	276	325				
25	709	417	551	516E	441	150	411	390	368	313	500	389	271	338				
30	677	411	639	523	431	44	351	345	267E	275	486	396	282	325				
MAY 5	631	378	612E	521	408	0	324	312	169	219	451	366	310	258				
10	610	354	542	495	298		278	304	54	219	442	363	322	224				
15	490	276	552	361	222		268	257	0	215	361	333	286	177E				
20	378	91	605	331	119		188	151		182	264	298	261	62E				
25	307	10	565	291	30		165	6		49	159	156	240	0				
31	81	0	462	187	0		163	0		0	101	0	106					
JUN 5	0		368	51E			14				3		47					
10			236E	0E			0				0		33					
15			25E										0					
20			0E															
25																		
30																		
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **2D08**

EAST CREEK

Basin: COLUMBIA

Elev. 2026 metres Lat. 50°38′ Long. 116°56′

Drainage: WEST KOOTENAY

	SNOW WATER EQUIVALENT IN MILLIMETRES																
DATE	1980-81	81-82	82-83	83-84	84-85												
OCT 5		40			3												
10		58	0	0	8												
15		74	10	10E	10												
20		73	23	20E	11												
25		77	28	46E	41												
31	0	126	55	77E	85												
NOV 5	48	130	77	104E	181												
10	112	128	97	130E	204												
15	115	160	98	156E	263												
20	140	200	158	183E	276												
25	196	240	160	209E	282												
30	262	280	196	235E	310												
DEC 5	338	320	262	262E	310												
10	376	360	260	288E	380												
15	447	400	287	314E	435												
20	465	440	343	340E	440												
25	531	480	366	367E	475												
31	617	520	375	398E	490												
JAN 5	615	560	394	424E	490												
10	634	600	493	451E	505												
15	640	640	513	477E	511												
20	640	680	521	503E	521												
25	655	720	546	529E	520												
31	656	748	592	561	520												
FEB 5	656	753	599	561	517												
10	661	758	613	561	562												
15	711	880	672	593	618												
20	812	968	706	598	644												
25	828	996	730	635	674												
28/29	830	1012	739	640	680												
MAR 5	831	1059	759	648	679												
10	834	1074	770	651	675												
15	835	1136	790	684	672												
20	844	1146	810	700	671												
25	846	1148	830	728	681												
31	861	1167	850	741	693												
APR 5	889	1180	870	740	733												
10	929	1193	881	766	725												
15	937	1225	880	775	719												
20	947E	1238	840	762	719												
25	940E	1239	815	765	721												
30	942E	1248	856	772	768												
MAY 5	945E	1251	874	778	755												
10	954	1255	911	810	763												
15	949	1188	912	826	765												
20	891	1192	916	846	705												
25	831	1152	876	879	612												
31	725	1121	740	826E	523E												
JUN 5	667	1070	640	729E	442E												
10	607	1044	500	632E	357E												
15	534	899	400	535E	272E												
20	481	730	300	438E	187E												
25	439	547	180	341E	102E												
30	270	330	60	244E	17E												
JUL 5	70E	120	0	147E	0E												
10	0	0		50E													
15				0E													
20																	
25																	
31																	

SNOW PILLOW DATA

No. 2F05 **MISSION CREEK** Basin: COLUMBIA

Elev. 1782 metres Lat. 49°57′ Long. 118°55′ Drainage: OKANAGAN

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1969-70	70-71	71-72	72-73	73-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81	81-82	82-83	83-84	84-85		
OCT 5			4E	3E	1								0					
10			10	7E	27					0			5			0		
15	0	0	15	11E	57		0			2			30	0		21		
20	10	1	23	16E	46	0	6		0	0		0	26	5		28		
25	0	27	48	20E	36	3	18		4	11	0	9	22	10	0	49		
31	11	29	62	26E	53	3	47		11	23	4	11	20	16	9	66		
NOV 5	11	30	104	30E	57	6	43		25	52	16	9	28	16	13	95		
10	14E	53	116	35E	73	30	47		58	52	21	20	28	19	37	103		
15	19E	69	128	39E	86	58	62	0	63	57	23	31	36	25	45E	120		
20	23E	86E	139	43	122	75	75	13	75	70	25	50	44	83	70E	134		
25	28E	112E	146	56	152	94	104	23	84	74	33	70	56	106	95E	135		
30	33E	137E	156	69	190	98	135	25	128	91	38	81	70	116	119	171		
DEC 5	37E	153	184	81	211	107	159	24	169	114	66	98	78	148	122	172		
10	46E	161	226	83	232	116	165	51	198	125	71	105	82	150	142	186		
15	63E	174	254	91	249	166	173	56	222	147	88	111	86	170	156	206		
20	80E	190	287	109	255	208	180	65	237	155	99	108	88	191	158	211		
25	97E	206	312E	164	274	250E	193	75	237	197	107	138	95	197	158	239		
31	117E	220E	326	195	283	269	251	104	248	200E	107	139	108	200	196	262		
JAN 5	131E	235E	342	214	284	290	274	119E	262	207E	116	140	121	220	227E	266		
10	143E	272E	375E	221	286	305	297	128E	272	207E	120	142	158	240	250E	266		
15	152E	307E	391E	244	305	316	330	146E	278	227E	145	144	187	280	254	265		
20	165E	345E	408E	250	314	370E	340	171E	278	234E	158	146	215	290	254	281		
25	176E	382E	424E	258	382	389E	352	171E	298	234E	160	158	263	310	292	282		
31	190E	403	443	266	427	400	358	171E	305	240E	152	164	286	332	301	281		
FEB 5	197	415	443	283	490	400	353	173E	330	260	179	166	307	340	299	288		
10	201	429	461	292	509	414	361	173E	345	276	190	164	310	344	304	303		
15	210	471	481	301	526	448	414	173E	349	293	192	197	360	344	317	312		
20	225	475	489	308	565	475	431	173E	358	306	231	209	383	357	319	321		
25	226	494	504	313	589	493	444	188E	368	317	249	235	396	392	356	350		
28/29	227	505	525	323	610	494	462	203E	372	326	251	238	403	418	362	351		
MAR 5	227	513	545	342	632	525	453	213E	382	336	260	259	431	440	364	359		
10	237E	532	559	364	638	535	483	236E	387	346	287	268	438	468	368	358		
15	251E	540	576	385	655	551	472	241E	399	348	302	269	471	478	392	359		
20	267E	545	577	404	674	566	507	279E	413	356	319	295	472	481	414	357		
25	281E	559	613	422	681E	578	523	312E	418	358	338	302	473	504	448	377		
31	307E	594	615	436	683	592	574	353	448	360	373	328	506	534	462	399		
APR 5	333E	592	617	446	698E	601	583	358	464	386	379	390	536	553	472	438		
10	352	610	653	431	709E	602	578E	347E	471	401	396	422	546	563	512	438		
15	356	605	665	425	719E	589	587E	347E	493	418	376	444	559	585	518	410		
20	375	592	671	436	724	584	596E	357	505	438	365	422	572	586	498	402		
25	385	597	693	438	719	611	606E	331	523	447	324	420	562	589	515	405		
30	371E	575	696	429	726	645	579	289	503	400	265	418	558	606	519	393		
MAY 5	351	508	650	409	695	649	533	254	489	359	170	390	555	595	527	407		
10	329	433	655	406	649	601	460	258	470	362	105	392	572	570	537	391		
15	297	382	566	362	706	508	420	230	448	325	22	387	562	510	550	412		
20	241	432	546	254	701	453	386	208	414	265	0	350	512	410	545	286		
25	165	394	502	177	669	439	356	164	389	162		265	426	310	543	157		
31	103E	263	301	72	615	364	358	188	363	59		160	330	210	495	61		
JUN 5	40	169	152	18	538	241	392	155	239	0		109	253	70	469	0		
10	0	130	6	0	467	151	310	53	105			88	202	0	454			
15		85	0		317	27	288	0	58			88	35		377			
20		9			122	0	173		0			80	0		267			
25		0			0		138					30			124			
30							10					0			0			
JUL 5							0											
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **2G03** **BLACKWALL PEAK** Basin: COLUMBIA

Elev. 1935 metres Lat. 49°06′ Long. 120°46′ Drainage: SIMILKAMEEN

SNOW WATER EQUIVALENT IN MILLIMETRES

DATE	1967-68	68-69	69-70	70-71	71-72	72-73	73-74	74-75	75-76	76-77	77-78	78-79	79-80	80-81	81-82	82-83	83-84	84-85
OCT 5					22E	3		0	15									0E
10	0				46E	0		13E	14E									20E
15	20				71E	3	0	25E	8E									50
20	18	0			95E	1	8	38E	25E	0	0			0				30
25	77	1	0		119E	5	11	51E	46E	3	30	0	0	1		0		37
31	93	1	5		149E	37	8	66E	91E	5	37	9	10	1	0	3	0	56
NOV 5	94	1	27	0	173E	46	15	79E	122E	0	77	62	20	7	5	18	102	157
10	126	1	44	15	197E	53	43	91E	171	0	102	70	25	55	5	42	113	164
15	138	41	48	27	221E	56	78	104E	212	3	150	70	50	55	28	46	136E	196
20	141	56	48	61	245E	58	127	135	241	8	178	81	75	64	39	72	150E	206
25	160	107	69	142	269E	62	157	194	290	20	217E	92	100	95	52	84	164E	226
30	178	144	72	153	293E	85	243	196	328	25	256E	104	120	149	55	95	178E	246
DEC 5	267	222	71	231	323	144	261	198	612	24	295E	131	133	180	151	166	192	250
10	295	259	72	312	381	152	284	210	622E	51	334E	140	152	204	185	171	215	260
15	325	268	133	342	401	188	302	240	641E	55	373E	195	303	224	203	200	237	312
20	325	292E	149	342	480	225	334	273	662E	60	412E	199	347	221	235	257	239	318
25	414	323E	187	351	502	273	375	371	681E	83	451E	253	336	262	249	270	235	372
31	439	360E	198	428	517	352	385	404	709E	108	496E	265E	346	334	270	274	267	413
JAN 5	451	399	198	443	544	368	460E	431	743E	112	537E	274E	360	335	284	325	280	417
10	508	459	200	480	675	367	566E	471	777E	136	564	282E	370	332	306	520	297	415
15	563	487	248	533E	773	410	674E	512	812E	145	565	290E	472	339	352	528	299	423
20	616	504	290	601E	876	437	758	592	846E	147	566	298E	489	334	412	531	303	447
25	620	509	367	670E	1029	470	813	626	879E	151	582	307E	495	345	542	536	384	453
31	630	530	411	737	1027	473	998	624	916	159	597	314	495	345	602	544	396	460
FEB 5	747	557	446	740	1025	491	1054	622	944	166	638	335	542	344	614	546	399	469
10	748	564	452	767	1035	495	1068	655	973	180	631	385	542	345	618	550	415	487
15	744	608	461	791	1092	495	1079	735E	1001	198	632	476	542	388	676	574	433	550
20	767	612	498	855	1168	507	1096	757	1030	198	640	507	559	512	744	631	455	564
25	808	617	499	888	1191	508	1113	784	1059	197	648	513	567	536	768	659	471	578
28/29	818	619	498	907	1323	518	1142	787	1099	213	655	540	577	546	776	660	482	588
MAR 5	820	625	498	955	1377	524	1181	810	1099	246	653	545	594	558	791	678	491	591
10	815	630	538	996	1466	540	1187	814	1102	274	677	550	600	559	794	709	495	590
15	845	630	551	1011	1473	544	1215E	828	1132	375	695	550	639	562	851	720	505	590
20	869	649	561	1038	1468	568	1229E	865	1156	384	697	550	658	573	851	729	534	591
25	871	658	562	1058	1485	571	1240E	869	1198	394	706	550	671	587	857	727	552	626
31	916	658	581	1137	1494	579	1252	886	1222	400	732	556	712	594	881	770	564	654
APR 5	926	660	593	1161	1513	584	1270	899	1217	414	744	583	721	628	887	794	567	678
10	940	674	648	1175	1537	584	1262	892	1223	395	745	585	715	650	901	792	582	653
15	974	673	659	1200	1548	569	1284	897	1223	391	757	588	709	675	905	794	558	617
20	1008	680	675	1203	1551	587	1288	894	1256	414	775	597	679	660	926	758	569	630
25	1026	681	705	1214	1558	577	1322	908	1261	432	792	582	616	644	906	743	578	661
30	1016	706	721	1197	1566	540	1341	937	1308	375	775	493	553	622	901	744	613	698
MAY 5	965	726	701	1030	1577	533	1281	928	1186	351	739	448	413	584	901	722	613	667
10	978	697	643	922	1577	529	1195	814	1110	302	698	427	351	564	915	709	624	642
15	874	566	662	864	1414	432	1241	749	1024	208	706	371	313	569	817	646	647	656
20	725	457	541	834	1354	286	1251	728	942	175	668	289	252	512	797	611	653	476
25	685	290	414E	737	1275	226	1165	710	869	130	579	142	225	390	717	477	674	307
31	634	213	256E	622	1104	142	1106	592	836	146	544	35	169	238	645	208	586	226
JUN 5	518	53	115	547	948	71E	1036	439	820	76	343	0	180	170	552	68	550	45
10	447	0	0	419	745	0E	997	320	676	0	165		67	134	475	0	577	2
15	368			314	685		787	170	579		75		0	134	263		395	0
20	175E			183	551		526	66	456		0			90	25		262	
25	0E			5	475		305	0	363					40	0		63	
30				0	335		180		201					0			0	
JUL 5					93		53		71									
10					0		11E		0									
15							0E											
20																		
25																		
31																		

3. COASTAL BASIN

DRAINAGE:

3A	South Coastal
3B	Vancouver Island
3C	North Coastal
3D	Skagit

3. COASTAL BASIN

[illegible]

3.A South Coastal
3.B Vancouver Island
3.C North Coastal
3.D Maps

COASTAL BASIN INDEX

SNOW COURSE DATA (REGULAR)

(A) Active snow course (I) Inactive snow course

Number	Status	Name	Elevation	Latitude	Longitude	Page
South Coastal						
3A01	(A)	GROUSE MOUNTAIN	1100	49°23′	123°05′	129
3A02	(A)	POWELL RIVER (UPPER)	1040	50°16′	124°18′	130
3A03	(I)	POWELL RIVER	940	50°14′	124°29′	130
3A04	(I)	POWELL RIVER	670	50°14′	124°29′	131
3A05	(A)	POWELL RIVER (LOWER)	910	50°16′	124°19′	131
3A06	(I)	POWELL RIVER	810	50°14′	124°28′	132
3A07	(I)	BURWELL LAKE	880	49°28′	123°00′	132
3A08	(A)	HOLLYBURN	1100	49°24′	123°11′	133
3A09	(A)	PALISADE LAKE	880	49°27′	123°02′	134
3A10	(A)	DOG MOUNTAIN	1080	49°23′	122°58′	135
3A11	(I)	LOCH LOMOND	900	49°35′	123°05′	136
3A12	(I)	FREDA LAKE	700	50°00′	124°10′	136
3A13	(A)	TATLAYOKO LAKE	1710	51°36′	124°20′	137
3A14	(A)	GARIBALDI LAKE	1620	49°57′	123°05′	137
3A15	(A)	MOUNT SEYMOUR	1070	49°22′	122°57′	138
3A16	(A)	WHISTLER MOUNTAIN	1450	50°03′	123°00′	138
3A17	(A)	TIEDEMANN GLACIER	1400	51°21′	124°58′	138
3A18	(A)	TOBA RIVER	1550	50°41′	123°54′	139
3A19	(A)	ORCHID LAKE	1190	49°32′	123°03′	139
3A20	(A)	CALLAGHAN CREEK	1040	50°08′	123°06′	139
3A21	(A)	DIAMOND HEAD	1420	49°46′	123°02′	140
3A22	(I)	NOSTETUKO RIVER	1600	51°13′	124°25′	140
3A22A	(A)	NOSTETUKO RIVER	1600	51°13′	124°25′	140
Vancouver Island						
3B01	(A)	FORBIDDEN PLATEAU	1130	49°39′	125°13′	141
3B02	(I)	MOUNT COKELY	1280	49°15′	124°35′	141
3B02A	(A)	MOUNT COKELY	1280	49°15′	124°35′	141
3B03	(I)	LABOUR DAY LAKE	1020	49°07′	124°25′	142
3B04	(A)	ELK RIVER	270	49°51′	125°49′	142
3B05	(I)	UPPER QUINSAM	640	49°51′	125°34′	143
3B06	(A)	TRIPP MEADOWS	820	48°31′	123°53′	143
3B07	(I)	ALLIGATOR MEADOWS	520	48°30′	123°55′	144
3B08	(I)	JUNE LAKE	980	49°29′	125°15′	144
3B09	(I)	BURMAN LAKE	1250	49°38′	125°45′	144
3B10	(A)	UPPER THELWOOD LAKE	980	49°32′	125°42′	145
3B11	(I)	MEMORY LAKE	1280	49°35′	125°23′	145
3B12	(I)	LYFORD MOUNTAIN	910	48°52′	124°28′	146
3B13	(A)	HEATHER MOUNTAIN	1170	48°57′	124°27′	146
3B14	(A)	NEWCASTLE RIDGE	1170	50°24′	126°03′	147
3B15	(I)	BEAR CREEK RESERVOIR	450	48°30′	123°55′	147
3B16	(A)	SNO-BIRD LAKE	1400	49°03′	124°20′	147
3B17	(A)	WOLF RIVER (UPPER)	1490	49°42′	125°40′	148
3B18	(A)	WOLF RIVER (MIDDLE)	1070	49°42′	125°41′	148
3B19	(A)	WOLF RIVER (LOWER)	640	49°44′	125°42′	148
3B20	(A)	SPROAT LAKE	1220	49°18′	125°09′	149
3B21	(A)	MARGARET LAKE	1040	49°29′	125°28′	149
3B22	(A)	TENNENT LAKE	950	49°33′	125°38′	149
North Coastal						
3C01	(I)	PRECIPICE	1220	52°26′	125°38′	150
3C02	(A)	BELLA COOLA	1380	52°31′	126°38′	150
3C03	(A)	MACHMELL RIVER	1380	51°46′	126°04′	150
3C04	(A)	WEDEENE RIVER	340	54°15′	128°45′	151
3C05	(I)	BRADEN RIVER	300	52°36′	127°43′	151
3C06	(A)	LINK LAKE	670	52°24′	127°36′	151
3C07	(A)	WEDEENE RIVER SOUTH	300	54°15′	128°44′	151
Skagit						
3D01	(I)	TASHME	670	49°17′	121°15′	152
3D01A	(I)	NEW TASHME	700	49°16′	121°14′	152
3D01B	(A)	SUMALLO RIVER	880	49°13′	121°14′	153
3D02	(A)	LIGHTNING LAKE	1220	49°03′	120°51′	153
3D03	(I)	KLESILKWA	610	49°08′	121°19′	154
3D03A	(A)	KLESILKWA	1130	49°08′	121°18′	154

SNOW COURSE DATA (SPECIAL) 155

SNOW PILLOW DATA

Number	Name	
3A19	ORCHID LAKE	156
3B17	WOLF RIVER (UPPER)	157

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A01** (Active) **GROUSE MOUNTAIN** Basin: COASTAL

Elev. 1100 metres Lat. 49°23′ Long. 123°05′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-23	320	1316B	1936												
									04-01	239	1143	1937												
									04-03	292	1229	1938												
									03-25	328	1659	1939												
									03-27	89	460	1940												
									03-28	76	376	1941												
									03-30	168	759	1942												
									03-31	257	1039	1943												
									03-31	180	767	1944												
									04-04	262	1084	1945												
									03-26	721	2497	1946												
									03-24	218	1008B	1947												
									03-26	424	1735	1948												
									03-28	406	1062	1949												
			02-03	188	640	02-28	277	925	04-01	406	1092	1950	05-01	351	1316	05-14	323	1450						
			01-30	163	787	02-26	213	663	04-02	241	848	1951	04-29	157	813	05-15	104	528						
			01-25	315	643	02-26	246	884	03-28	317	1021	1952	04-24	260	1034									
			01-29	249	838	02-26	274	559	03-29	330	963	1953	04-28	251	792									
			02-01	328	594	02-28	386	968	04-06	386	1529	1954	04-28	358	1333	05-14	300	1714	05-31	208	1074			
			01-31	198	706	02-26	272	859	03-24	376	1077B	1955	04-30	358	1336									
			01-31	272	859	02-29	462	1232	03-28	472	1351	1956	04-30	378	1844									
			01-30	211	688				03-30	272	1372	1957	04-26	239	1115									
			01-30	262	1049	02-28	239	1085	03-30	284	1265	1958	04-30	257	1283									
			01-30	122	437	03-01	211	825	04-01	300	1237	1959	04-28	244	1085									
			01-31	147	500	02-28	196	663	03-30	257	1046	1960	05-01	231	1107									
			02-01	142	632	02-26	236	686	03-29	279	1313	1961	04-30	226	1115									
			01-30	213	986	02-23	178	800	04-01	234	1016	1962	04-29	211	889									
			01-31	130	554	02-27	107	523	03-30	152	594	1963	04-28	142	815									
			02-01	373	1222	02-27	394	1608	03-30	486	2121	1964	04-29	462	2123									
			02-01	213	892	02-27	343	1184	03-27	274	1222	1965	04-28	249	1346									
			01-30	277	1120	02-28	338	1392	03-30	378	1687	1966	04-29	323	1613									
			01-29	295	1222	02-28	371	1488	03-28	447	1877	1967	04-29	442	2154									
			01-31	241	965	02-27	218	1168	03-28	307	1176	1968	04-27	328	1430									
			01-28	300	1003	02-26	345	1379	03-28	391	1798	1969	04-30	391	2047									
			01-30	152	622	02-27	170	808	03-31	165	813	1970	04-30	224	1097									
			01-31	257	1163	02-24	333	1227	03-28	444	2002	1971	04-28	368	1971									
			01-31	315	1273	02-29	386	1532	03-27	343	1737	1972	04-27	363	1941									
			01-30	239	899	02-27	211	874	03-29	267	1270	1973	04-30	234	1143									
			01-29	279	1133	02-27	490	2098	03-27	455	2304	1974	04-29	462	2426									
			01-30	231	856	02-25	292	1204	03-25	353	1488	1975	04-29	315	1549									
			01-30	241	1046	02-25	427	1621A	04-01	495	2413	1976	04-27	452	2393									
			01-31	28	63	02-28	66	188	03-30	165	625	1977	04-28	102	544									
			01-31	124	483	02-27	130	531	03-30	99	429	1978	04-30	94	429									
			01-30	199	720	03-01	299	1172	03-30	228	1140	1979	04-27	233	1274									
			01-30	114	416	02-27	97	428	03-28	218	774	1980	04-30	129	808A									
01-07	20	76	01-30	20	50	02-27	39	143	03-31	11	44	1981	04-30	62	302									
12-31	138	418	01-28	273	899	03-02	346	1505	03-26	337	1536	1982	04-28	371	1819									
12-29	147	504	01-27	140	620	02-25	207	1014	03-28	223	1081	1983	04-27	216	1112									
12-28	115	368	01-31	126	547	02-29	198	675	03-28	230	1017	1984	04-30	250	1202									
12-28	223	801	01-28	183	824	02-28	249	1078	03-28	302	1233	1985	04-30	279	1288									
				204	808		259	1053		291	1308	NORMAL		277	1377									
	129	433		210	776		264	1000		298	1239	MEAN		278	1319		242	1231		208	1074			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A02** (Active) **POWELL RIVER (UPPER)** Basin: COASTAL

Elev. 1040 metres Lat. 50°16′ Long. 124°18′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-27	325	1509	1938												
												1939												
									03-30	142	518	1940												
									03-25	127	467	1941												
									03-24	246	716B	1942												
												1943												
									03-20	137	511B	1944												
									03-23	274	721B	1945												
									03-22	348	1306B	1946												
									03-21	257	1079B	1947												
												1948												
									03-23	307	1356B	1949												
									03-22	345	1138B	1950												
									03-22	348	1293B	1951												
									03-22	317	1252B	1952												
									03-22	328	1097B	1953												
									03-20	378	1316B	1954												
												1955												
												1956												
												1957												
												1958												
												1959												
												1960												
									03-21	300	1102B	1961												
												1962												
									03-26	157	579	1963												
									03-26	384	1372	1964												
									03-22	269	1046B	1965												
									03-16	315	1140B	1966												
												1967												
									03-21	201	739B	1968												
									03-25	335	1275	1969												
									03-17	193	701B	1970												
									03-31	366	1377	1971												
									03-28	356	1603	1972												
									03-22	325	1115B	1973												
									03-18	434	1687B	1974												
									03-23	396	1420B	1975												
									04-01	450	1674	1976	04-27	406	1712									
									03-28	196	549	1977	04-27	127	533									
									03-22	208	846B	1978												
									03-19	248	1116B	1979												
									03-23	213	686B	1980												
									03-19	75	275B	1981	04-18	150	581B									
									03-19	320	1154B	1982												
									03-21	242	1019B	1983												
									03-29	210	819	1984												
									03-28	284	950	1985												
										286	1069	NORMAL												
										278	1058	MEAN		267	1123									

No. **3A03** (Inactive) **POWELL RIVER** Basin: COASTAL

Elev. 940 metres Lat. 50°14′ Long. 124°29′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	312	1173	1936												
									04-02	292	1333	1939												
									03-28	203	927	1941												
									03-26	335	1176	1942												
									03-23	274	1034	1944												
									03-25	419	1356	1945												
									03-25	526	1173	1946												
									03-23	340	1717	1947												
									03-25	554	2179	1948												
									03-26	462	2103	1949												
									03-25	541	2062	1950												
									03-26	483	2047	1951												
									03-25	483	1976	1952												
									03-25	462	1910	1953												
										405	1634	NORMAL												
										406	1583	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A04** (Inactive) **POWELL RIVER** Basin: COASTAL

Elev. 670 metres Lat. 50°14′ Long. 124°29′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	152	602	1939												
									03-28	0	0	1940												
									03-27	0	0	1941												
									03-27	79	224	1942												
									03-24	89	137	1944												
									03-26	137	419	1945												
									03-24	203	815	1946												
									03-23	114	472	1947												
									03-24	310	1115	1948												
									03-25	241	1026	1949												
									03-24	241	998	1950												
									03-25	216	853	1951												
									03-24	218	937	1952												
									03-25	142	554	1953												
										171	644	NORMAL												
										152	582	MEAN												

No. **3A05** (Active) **POWELL RIVER (LOWER)** Basin: COASTAL

Elev. 910 metres Lat. 50°16′ Long. 124°19′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	203	853	1939												
									03-29	61	218	1940												
									03-25	23	86	1941												
									03-24	170	414B	1942												
												1943												
									03-20	84	297B	1944												
									03-23	206	503B	1945												
									03-22	297	1077B	1946												
									03-21	163	737B	1947												
									03-21	363	1229B	1948												
									03-23	259	1219B	1949												
									03-22	290	1006B	1950												
									03-22	264	932B	1951												
									03-22	257	1036B	1952												
			01-22	142	437B				03-22	246	886B	1953												
									03-20	310	1270B	1954												
			01-21	173	429B				03-23	269	904B	1955												
			01-17	226	658B				03-20	315	1181B	1956												
									03-17	211	673B	1957												
									03-21	198	737B	1958												
									03-19	226	688B	1959												
									03-22	193	622B	1960												
									03-21	208	663B	1961												
									03-14	140	528B	1962												
									03-26	66	241	1963												
									03-26	320	1085	1964												
									03-22	193	785B	1965												
									03-16	254	892B	1966												
									03-30	409	1466	1967												
									03-21	145	533B	1968												
									03-25	295	1102	1969												
									03-17	114	409B	1970												
									03-31	317	1194	1971												
									03-28	312	1349	1972												
									03-22	257	866B	1973												
									03-18	381	1476B	1974												
									03-23	340	1102B	1975												
									04-01	361	1359	1976												
									03-28	127	358	1977												
									03-22	114	465B	1978												
									03-19	204	950B	1979												
									03-23	134	396B	1980												
									03-19	20	79B	1981	04-18	60	239B									
									03-19	258	1025B	1982												
									03-21	136	596B	1983												
									03-29	125	500	1984												
									03-28	201	756	1985												
										217	807	NORMAL												
										217	813	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A06** (Inactive) **POWELL RIVER** Basin: COASTAL

Elev. 810 metres Lat. 50°14′ Long. 124°28′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-27	41	157	1941												
									03-26	198	582	1942												
									03-23	147	404	1944												
									03-25	284	762	1945												
									03-25	424	1001	1946												
									03-23	213	968	1947												
									03-25	406	1529	1948												
									03-26	363	1593	1949												
									03-25	373	1458	1950												
									03-26	335	1339	1951												
									03-25	335	1488	1952												
									03-25	310	1245	1953												
										286	1071	NORMAL												
										286	1044	MEAN												

No. **3A07** (Inactive) **BURWELL LAKE** Basin: COASTAL

Elev. 880 metres Lat. 49°28′ Long. 123°00′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-07	373	1275	1945												
									03-27	744	2609	1946												
									03-25	249	1135	1947												
									03-29	340	1323	1948												
									03-26	351	1067	1949												
									04-04	437	1313	1950												
									04-06	279	1311	1951												
												1952												
									03-25	295	884	1953												
									04-01	305	1118	1954												
									03-25	330	719	1955												
									03-30	447	1466	1956												
									03-27	211	879	1957												
									03-29	190	889	1958												
									03-31	224	955	1959												
									03-31	203	775	1960												
									03-30	175	671	1961												
									03-30	186	749	1962												
									03-31	119	470A	1963												
									04-03	358	1628	1964												
												1965												
												1966												
												1967												
									04-01	290	1384	1968												
												1969												
									03-25	48	213	1970												
												1971												
									03-28	267	1201	1972												
									03-28	211	960	1973												
												1974												
									03-25	363	1344	1975												
												1976												
									03-28	140	549	1977												
									03-31	23	97	1978												
									03-28	169	816	1979												
									03-30	151	598	1980												
									04-03	53	153	1981												
									03-25	345	1610	1982												
									03-25	168	860	1983												
									03-26	150	604	1984												
										247	1058	NORMAL												
										256	968	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A08** (Active) **HOLLYBURN** Basin: COASTAL

Elev. 1100 metres Lat. 49°24′ Long. 123°11′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	340	1044	1945												
									04-05	361	1013	1946												
									04-04	236	1097	1947												
									04-03	457	1971	1948												
									03-23	493	1148	1949												
									04-02	541	1453	1950												
						02-25	277	772	03-24	394	1346B	1951												
						02-27	279	589	03-26	345	1336	1952	04-23	290	1224B									
						02-25	348	584	03-28	376	973	1953												
						02-27	389	589	04-07	411	1471	1954												
						02-28	284	940	03-27	378	1171	1955												
						02-26	498	1394	03-26	500	1648	1956												
						02-25	290	1118	03-30	358	1494	1957												
						02-27	348	1321	03-29	386	1930	1958												
						02-28	277	965	03-30	376	1267	1959												
						02-27	251	965	03-27	249	1166	1960												
						02-25	320	772	04-01	333	1600	1961												
						02-26	216	1008	04-01	292	1336	1962												
						02-25	145	686	03-31	229	904	1963												
						03-01	490	1684	03-31	533	2446	1964												
						02-28	361	1328	03-28	325	1209	1965												
						02-26	376	1565	03-27	462	2141	1966												
						02-27	406	1791	03-30	508	2068	1967												
						02-29	282	1453	03-29	389	1671	1968												
						02-25	399	1714	03-28	424	1946	1969												
						02-26	193	960	03-26	203	950	1970												
						02-28	404	1532	03-31	523	2377	1971												
						03-01	444	1986D	03-29	406	2075	1972												
						02-22	317	1478	03-28	356	1770	1973												
						02-28	615	2570	03-26	610	3086D	1974												
						02-24	394	1514	03-24	472	2009B	1975												
						02-25	511	2065	03-30	630	2870D	1976												
						02-28	94	257	03-30	213	853	1977												
						02-27	193	866	03-29	160	744	1978												
						02-28	373	1593	03-29	290	1462	1979												
						02-26	173	780	03-27	300	1210	1980												
						02-27	57	215	04-03	155	567	1981												
						02-25	460	1878	03-25	432	2113	1982												
						02-25	346	1746	03-25	369	1974	1983												
						02-29	301	1223	03-26	327	1508	1984												
						03-04	372	1562A	03-28	419	1844A	1985	04-24	377	1786				06-03	230	1311			
							330	1369		374	1709	NORMAL												
							328	1242		377	1562	MEAN		377	1786					230	1311			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A09** (Active) **PALISADE LAKE** Basin: COASTAL

Elev. 880 metres Lat. 49°27′ Long. 123°02′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-17	409	1755B	1945												
									03-29	765	2845	1946												
									03-26	279	1204	1947												
									03-28	447	1722	1948												
									03-24	450	1181B	1949												
			02-03	213	564	02-28	394	1130	03-30	518	1494	1950	04-29	419	1702	05-13	358	1626						
						02-27	287	808	03-27	378	1387	1951	04-28	216	1041	05-14	193	1072						
												1952												
						02-27	361	721	03-26	424	970	1953												
						02-26	417	752	04-03	452	1778	1954	04-29	401	1440									
						02-25	295	686	03-29	384	1692	1955	04-28	437	1976									
						02-28	589	1204	03-31	691	2385	1956	04-28	513	2431									
						02-26	284	1161	03-28	366	1443	1957	04-30	295	1466									
						02-26	297	1496	03-28	330	1473	1958	05-01	317	1659									
						02-27	239	765	03-29	317	1219	1959	04-30	251	1039									
						02-29	193	818	03-31	292	1156	1960	04-30	267	1323									
						02-28	328	952	03-31	305	1417	1961	04-29	251	1331									
						02-28	185	937	03-29	310	1229	1962	04-28	236	935									
						02-26	104	521	03-29	165	648	1963	04-30	137	658									
						02-28	427	1504	03-28	556	2365	1964	04-28	513	2413									
						02-26	333	1313	03-31	366	1336	1965	04-29	272	1341									
						02-26	345	1481	03-28	450	2197	1966	04-28	384	1958									
						02-27	404	1811	03-30	498	1745	1967	04-28	485	2535									
						02-28	320	1547	03-28	427	1857	1968	04-30	404	2197									
									03-27	439	1999	1969	04-29	439	2400									
						02-25	160	777	03-25	163	836	1970	04-29	196	1006									
						02-26	371	1250	04-02	564	2504	1971	04-30	513	2743D									
						02-25	381	1638	03-28	348	1702	1972	04-27	389	2014									
						02-22	241	1024	03-28	287	1389	1973	04-25	257	1377									
									03-30	505	2535	1974	04-29	508	2852									
						02-25	351	1356	03-25	480	1895	1975	04-29	409	2065									
						03-02	574	1961D	03-31	589	2794D	1976	04-27	518	2819D									
						02-24	38	135	03-28	211	859	1977	04-28	157	881									
						02-26	150	668	03-31	124	569	1978	04-30	102	508									
						02-28	360	1494	03-28	269	1416	1979	04-27	270	1411									
						03-05	116	575	03-30	272	1088	1980	04-30	165	887									
						02-27	25	95	04-03	84	285	1981	04-30	97	475									
						03-04	413	1800	03-25	383	1880	1982	04-30	459	2280									
						02-21	319	1516B	03-25	298	1592	1983	04-27	309	1680									
						03-03	226	968	03-26	246	1083	1984	04-27	283	1415A									
						02-27	305	1233	03-28	386	1556	1985	04-29	342	1595									
							296	1221		349	1551	NORMAL		324	1671									
				213	564		297	1081		378	1567	MEAN		330	1643		276	1349						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A10** (Active) **DOG MOUNTAIN** Basin: COASTAL

Elev. 1080 metres Lat. 49°23′ Long. 122°58′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	361	1100	1945												
									04-04	391	1440	1946												
									04-03	257	1171	1947												
									04-02	437	2024	1948												
									03-22	381	1107B	1949												
									04-03	452	1430	1950												
			02-01	193	660	02-25	259	1082	03-25	328	1069	1951												
									03-25	310	1105	1952	04-26	264	892									
									03-24	317	1143B	1953												
									03-28	345	1224	1954												
									03-26	373	1229	1955												
									03-30	483	1575	1956												
									03-31	310	1341	1957												
									03-30	300	1229	1958												
									04-01	353	1049	1959												
									03-28	229	963	1960												
									03-31	264	1148	1961												
									03-31	249	1013	1962												
									03-28	137	584	1963												
									03-30	475	2093	1964												
									03-27	284	1283	1965												
									03-31	363	1659	1966												
									03-29	424	1643	1967												
									03-27	302	1092	1968												
									03-27	361	1659	1969												
									03-31	163	795	1970												
									03-28	447	1935	1971												
									03-27	340	1603	1972												
									03-29	259	1090	1973												
									03-25	462	2311	1974												
									03-24	394	1562B	1975												
									03-29	536	2314	1976												
									03-29	173	638	1977												
									03-28	104	439	1978												
									03-29	236	1167	1979												
									03-26	210	770	1980												
									03-31	11	51	1981												
									03-26	358	1720	1982												
									03-28	244	1197	1983												
									03-28	252	1081	1984												
			01-29	206	890	02-28	266	1087	03-29	320	1269	1985	04-30	323	1458	05-14	284	1507	05-30	200	1115	06-12	129	730
										295	1285	NORMAL												
				200	775		263	1085		313	1276	MEAN		294	1175		284	1507		200	1115		129	730

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A11** (Inactive) **LOCH LOMOND** Basin: COASTAL

Elev. 900 metres Lat. 49°35′ Long. 123°05′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-10	638	2306B	1945												
									04-01	775	3708	1946												
									03-29	284	1266	1947												
									03-24	417	1504B	1948												
									03-30	305	991	1949												
									04-06	328	1275	1950												
									03-30	335	1402	1951												
												1952												
									03-30	323	696	1953												
									03-30	302	970	1954												
									03-31	310	1090	1955												
									03-27	409	1565	1956												
									03-26	259	904	1957												
									03-27	201	950	1958												
									03-27	173	488	1959												
									03-27	147	693	1960												
									03-28	208	907	1961												
									03-30	193	678	1962												
									03-29	104	406A	1963												
									03-31	399	1684	1964												
												1965												
									04-01	295	1389	1966												
									03-31	389	1621	1967												
									03-30	315	1316	1968												
									03-31	384	1781	1969												
									03-26	173	803	1970												
									03-30	467	1971	1971												
									03-30	315	1621	1972												
									03-28	257	1222	1973												
									03-25	480	2217D	1974												
									03-25	419	1641	1975												
									03-31	480	1981D	1976												
									03-29	173	627	1977												
									03-31	124	549	1978												
									03-28	213	1078	1979												
									03-30	218	842	1980												
									04-03	67	178	1981												
									03-25	336	1490D	1982												
									03-25	284	1319	1983												
									03-26	174	756	1984												
										284	1219	NORMAL												
										295	1225	MEAN												

No. **3A12** (Inactive) **FREDA LAKE** Basin: COASTAL

Elev. 700 metres Lat. 50°00′ Long. 124°10′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-14	196	747	1950												
									03-14	234	775	1951												
									03-16	196	765	1952												
									03-16	170	640	1953												
			01-15	124	173B				03-16	185	696	1954												
												NORMAL												
										196	725	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A13** (Active) **TATLAYOKO LAKE** Basin: COASTAL

Elev. 1710 metres Lat. 51°36′ Long. 124°20′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	94	213	1952												
									03-28	114	201	1953												
									03-29	114	282	1954												
									03-30	91	221	1955												
									03-30	114	292	1956												
									03-30	109	259	1957												
									03-29	97	320	1958												
									03-30	86	193	1959												
									03-30	74	196	1960												
									03-26	102	274	1961												
									03-31	86	178	1962												
									03-30	104	241	1963												
						02-29	99	254	03-30	107	236	1964	04-30	112	218									
						02-28	97	239	03-31	99	302	1965	04-30	91	208									
						02-28	89	216	03-31	89	244	1966	04-30	94	310									
			01-31	102	335	02-28	114	284A	04-01	119	467	1967	05-01	114	401	05-19	97	401	06-02	56	279			
			01-31	104	279	03-02	109	363	03-31	114	376	1968	05-01	137	361				05-26	81	351			
			02-02	86	239	03-02	99	325	03-30	94	317	1969	04-26	104	290									
			01-25	36	58	02-22	33	63	03-28	36	74	1970	04-28	46	86									
			01-29	69	157	02-27	81	185	03-27	86	239	1971	04-25	81	239									
			01-28	71	152	02-27	112	317	03-27	107	305	1972	04-27	102	320	05-12	91	292	06-02	20	86			
			02-02	109	254	02-24	86	246	04-01	94	297	1973	04-25	99	282				05-31	25	94			
			01-26	135	310	02-26	135	401	03-27	140	444	1974	04-29	119	422	05-16	117	419	06-04	97	345	06-15	58	218
			01-30	86	196	02-28	112	254	04-01	97	284A	1975	05-01	97	274									
			01-31	114	211	03-02	145	419A	04-01	157	495	1976	05-01	132	470	05-20	99	371	06-01	97	348			
			01-29	48	91	02-26	53	97	04-01	76	142	1977	05-01	25	79									
			02-01	79	201	02-28	74	203	04-01	71	168	1978	04-30	79	206									
01-04	29	71	02-01	34	73	03-01	80	208	03-31	61	174	1979	04-28	33	119									
12-31	44	129	01-31	52	176	02-29	78	205	03-31	83	222	1980	04-29	72	192									
12-30	26	56	01-31	21	47	02-28	46	139	03-31	36	81	1981	04-29	32	69									
12-31	48	106	01-30	71	148	02-27	100	252	03-27	102	313	1982	04-30	94	292									
12-31	37	92	01-31	54	103	02-26	64	144	03-31	68	138	1983	04-30	69	168	05-12	56	147						
12-29	53	121	01-28	57	115	02-29	70	158	03-31	61	160	1984	04-28	62	144									
12-31	58	133	01-31	51	122A	02-28	67	150A	03-31	65	159	1985	04-28	58	168A	05-15	49	170A						
				74	170		89	230		90	253	NORMAL		84	239		67	224						
	42	101		73	172		88	233		93	250	MEAN		84	242		85	300		63	247		58	218

No. **3A14** (Active) **GARIBALDI LAKE** Basin: COASTAL

Elev. 1620 metres Lat. 49°57′ Long. 123°05′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	419	610	03-28	384	721	1954	05-01	409	757									
												1976				05-12	328	1621						
												1977	05-03	132	549									
												1978	04-27	246	1087									
												1979	05-01	154	748									
												1980	05-01	236	1091									
												1981	05-04	216	882									
												1982	04-30	334	1516									
												1983	04-30	296	1423									
												1984	04-28	231	992									
												1985	05-01	238	1057									
												NORMAL												
							419	610		384	721	MEAN		249	1010		328	1621						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A15** (Active) **MOUNT SEYMOUR** Basin: COASTAL

Elev. 1070 metres Lat. 49°22′ Long. 122°57′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	170	686	02-29	234	1031	03-31	328	1443A	1960	05-02	305	1643	05-16	249	1402	06-01	203	1146			
			01-31	168	796	03-03	330	1245	03-30	335	1679	1961	05-01	287	1595	05-15	267	1509	05-31	163	945			
			01-31	239	1143	03-01	229	1344	04-02	284	1394	1962	05-01	290	1422	05-15	257	1308	06-02	160	871			
			02-01	163	698	03-01	180	909	04-01	218	851	1963	05-01	183	762	05-15	168	759	05-31	61	340			
			02-01	439	1572	03-02	505	1811	04-02	571	2344	1964	05-01	599	2482	05-15	566	2586	06-02	485	2954			
			02-01	272	1082	03-01	394	1333	04-01	371	1349	1965	04-30	290	1521	05-14	262	1392	06-01	229	1250			
			02-01	340	1473	03-01	404	1808	04-01	378	1740	1966	05-01	361	2035	05-16	343	1908	06-01	292	1694			
			01-31	333	1194	02-28	396	1679	03-31	475	2090A	1967	05-01	488	2609	05-15	455	2327	05-31	356	1908			
			02-09	269	1364B	02-28	244	1321	04-02	345	1704	1968	04-30	401	2347	05-15	340	1938	05-31	254	1514			
			02-05	376	1349A	03-03	381	1633A	03-24	439	1946B	1969	05-05	444	2388	05-15	368	2217	06-02	254	1415			
			02-03	221	800	03-02	206	866	04-01	218	1001	1970	04-28	284	1265	05-19	224	1074	06-01	157	846			
			02-04	335	1128	03-04	442	1552	04-02	518	2164	1971	05-01	460	2682	05-17	361	2131						
			02-08	414	1692B	03-02	457	1819	03-30	406	2238	1972	04-30	460	2489	05-15	391	2535	05-31	295	1755	06-14	208	1265
01-06	165	490	01-26	218	813	02-26	257	1118	03-27	325	1252	1973	04-25	307	1476	05-15	259	1351	06-01	168	899			
			01-31	338	1331	03-04	579	2494A	03-29	546	2677	1974	05-03	521	2764A	05-15	564	3122	05-31	496	2944A	06-14	401	2400
			01-30	272	950A	02-27	371	1433A	03-25	447	1773A	1975	04-30	414	2027	05-14	371	1859	05-28	328	1775	06-12	218	1219
01-07	279	1039	02-04	312	1372	02-27	536	1867A	04-01	620	2832	1976	04-30	528	2603	05-15	478	2314	05-31	447	2301	06-20	338	1981
12-31	25	51A	01-31	30	41	02-28	76	163	03-31	201	737	1977	04-28	165	767	05-13	140	686	06-03	86	414	06-13	15	81
01-05	145	513	01-28	142	620	02-26	170	709	03-30	145	696	1978	04-27	160	739	05-15	117	638	06-01	56	302	06-15	0	0
01-05	172	516A	02-02	212	742A	02-28	381	1562A	03-26	259	1150D	1979	04-30	286	1459A	05-10	256	1476	06-01	168	1000	06-15	73	380
01-03	75	126	01-29	150	544	02-29	124	560	04-02	254	995	1980	04-27	215	1097	05-20	0	0	06-01	0	0	06-15	0	0
12-31	46	215	01-29	29	60	02-27	55	230	03-30	80	410	1981	04-27	182	900	05-15	157	880	05-29	91	517	06-15	28	166
12-31	175	523	01-30	344	1226	02-27	452	1718A	04-01	456	2007	1982	04-29	483	2588	05-14	450	2450	05-28	373	2089A	06-16	246	1480
12-31	212	774	01-26	220	1055	02-27	316	1580A	03-30	330	1650A	1983	04-30	316	1643A	05-17	271	1485	05-30	182	1035	06-13	108	624
12-29	161	405	01-30	178	877	02-28	273	911	04-02	307	1360	1984	04-27	347	1774	05-09	353	1800A	05-31	305	1659	06-13	248	1410
12-31	288	1130	01-29	259	1129	02-25	326	1436	03-31	407	1822	1985	04-30	402	1857	05-14	347	1694	05-30	243	1390	06-14	167	992
	213	693		251	1002		323	1324		357	1594	NORMAL		355	1812		311	1658		239	1347		161	945
	158	526		240	945		320	1313		353	1574	MEAN		353	1805		308	1648		235	1319		158	923

No. **3A16** (Active) **WHISTLER MOUNTAIN** Basin: COASTAL

Elev. 1450 metres Lat. 50°03′ Long. 123°00′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-05	135	437	03-01	109	432	04-04	132	488	1970	05-01	147	574	05-15	117	523	05-29	74	335			
			01-30	157	610	03-01	170	655	04-01	236	843	1971	04-28	213	960	05-15	178	843	05-31	117	630			
			02-01	185	620				03-31	224	1062	1972	04-27	244	1143	05-14	203	1046	06-01	114	513	06-15	46	244
12-31	122	279	02-01	203	584	02-24	190	681	03-29	221	838	1973	05-01	183	861	05-15	147	732	05-30	99	503			
01-02	157	559	01-31	216	706				03-28	310	1199	1974	04-30	279	1265	05-15	259	1255	05-31	224	1201	06-15	175	937
			02-01	190	620	02-27	229	711	04-01	234	914	1975	04-30	213	965	05-15	168	853	05-30	137	691			
12-30	114	368	02-01	168	561	03-01	226	701	04-02	264	869	1976	05-04	173	777	05-17	145	693	06-01	137	599			
			02-01	38	86	03-01	66	183	04-04	89	292	1977	04-29	51	206	05-16	33	145	06-01	13	61	06-15	0	0
12-30	127	427	02-01	157	681	03-01	147	569	03-30	168	691	1978	05-02	140	698	05-15	137	607	05-30	102	523	06-15	18	86
01-02	58	120	02-01	71	142D	02-28	154	491	04-09	126	536B	1979	04-30	105	438	05-15	77	340	06-01	25	102			
12-27	99	272	02-01	128	352	02-29	125	438	03-25	160	544	1980	05-02	125	534	05-16	73	344	06-02	23	96			
01-08	48	176B	01-30	47	160	02-26	73	248	03-30	91	304	1981	04-26	94	348	05-14	77	294	06-02	11	54	06-14	0	0
01-03	125	404	02-02	196	520	03-03	270	910	04-03	254	1126	1982	05-02	235	1060	05-19	193	1116	05-30	152	814	06-12	102	568
01-03	123	344	01-27	158	460	03-01	199	770	04-03	216	780	1983	05-02	169	808	05-15	146	712	05-31	59	352	06-14	10	58
01-06	101	342	02-02	110	378	03-02	188	528	04-02	156	608	1984	05-06	168	650	05-15	153	644	05-31	134	604	06-19	42	226
01-03	132	482	02-01	115	482	03-02	154	526	04-01	171	590	1985	04-27	157	604	05-12	143	626	05-30	44	206	06-15	0	0
	116	373		152	505		179	634		197	748	NORMAL		173	764		148	697		89	435		38	205
	116	360		142	462		164	560		195	743	MEAN		169	743		141	673		92	455		44	235

No. **3A17** (Active) **TIEDEMANN GLACIER** Basin: COASTAL

Elev. 1400 metres Lat. 51°21′ Long. 124°58′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1970	04-29	241	1034									
												1971	04-26	312	1466									
												1972												
												1973												
												1974												
												1975												
												1976	04-27	411	2057									
												1977	04-27	190	871									
												1978												
			01-29	137	552	02-28	227	754	03-27	215	780	1981	04-30	229	964	05-12	214	898	05-30	133	598	06-21	52	242
			01-28	233	560D	02-28	296	832	03-30	273	1119A	1982	04-27	243	1105	05-12	215	1103	05-31	133	735			
			02-02	241	883	03-02	259	1015	03-30	288	1136	1983	04-27	231	1090	05-12	175	938	05-27	116	636			
			02-01	229	645	02-28	286	874	03-27	256	969	1984	04-27	248	1073	05-16	220	1014	05-29	188	882			
									03-31	266	1045	1985												
												NORMAL		289	1329									
				210	660		267	869		260	1010	MEAN		263	1208		206	988		143	713		52	242

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A18** (Active) **TOBA RIVER** Basin: COASTAL

Elev. 1550 metres Lat. 50°41′ Long. 123°54′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1970	04-29	292	1189									
												1971	04-26	378	1814									
												1972												
												1973												
												1974												
												1975												
												1976	04-27	493	2464									
												1977	04-27	244	1123									
												1978												
												NORMAL												
												MEAN		352	1648									

No. **3A19** (Active) **ORCHID LAKE** Basin: COASTAL

Elev. 1190 metres Lat. 49°32′ Long. 123°03′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	579	1532D	03-28	523	2743D	1972	04-27	599	3051									
						02-22	340	1466	03-28	411	1826	1973	04-25	386	1935									
									03-30	643	3078D	1974	04-29	645	3721D									
						02-25	462	1775	03-25	556	2261	1975	04-29	508	2456									
						03-02	660	2370D	03-31	726	3353D	1976	04-27	635	3340D									
						02-24	135	444	03-28	312	1077	1977	04-28	239	1161									
			01-30	269	1082	02-26	300	1384	03-31	312	1491	1978	04-30	317	1575									
			01-27	216	719	02-28	430	1524	03-28	308	1479	1979	04-27	348	1757	05-14	289	1545	05-31	212	1215	06-14	119	709
01-02	204	599	01-29	244	916	02-28	242	1095	03-30	384	1530	1980	04-30	299	1521	05-15	250	1300P	05-30	194	1034	06-15	128	734
12-30	90	408	02-03	98	408	02-27	162	618	04-03	268	980	1981	04-30	260	1200	05-13	243	1236	05-27	187	936	06-17	103	520
12-30	204	694	02-03	402	1435	03-04	497	2060	03-23	465	2155B	1982	04-30	520	2600D	05-15	432	2310D	05-28	358	1933D	06-15	265	1709
12-30	289	1040	01-28	312	1359	02-21	477	1982B	03-25	448	2238	1983	04-27	480	2450P	05-13	416	2200	06-06	254	1444	06-13	238	1361
12-28	196	651	02-01	233	941	03-03	391	1535	03-26	388	1768	1984	04-27	439	2100P	05-15	423	2144	05-31	416	2190D	06-13	349	1910
12-31	339	1214	01-28	288	1249	02-27	376	1600	03-28	456	1859	1985	04-29	434	2033D	05-16	384	2069	05-31	305	1635	06-17	196	1121
				301	1166		409	1619		461	2038	NORMAL		452	2299		396	2106		314	1732		245	1427
	220	766		258	1014		381	1452		441	1976	MEAN		433	2196		365	1917		275	1484		203	1152

No. **3A20** (Active) **CALLAGHAN CREEK** Basin: COASTAL

Elev. 1040 metres Lat. 50°08′ Long. 123°06′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	231	879	03-01	373	1260	04-07	348	1570	1976	04-30	302	1565	05-14	246	1311	05-31	216	1128			
			01-28	30	99	02-28	74	206	03-25	135	422	1977	04-29	71	305	05-13	36	112	06-01	0	0			
			01-30	175	632	02-28	170	683	03-30	160	729	1978	04-28	122	574	05-12	76	373	05-29	15	71			
			02-01	112	347D	02-27	244	795	03-30	159	746	1979	04-29	132	700	05-15	79	430	05-31	19	104			
12-31	108	334	01-30	148	566	02-29	148	642	03-28	213	916A	1980	04-29	138	616	05-20	55	264						
01-04	26	100	01-27	19	50	02-26	59	200	03-30	50	192	1981	04-28	71	256	05-12	11	55A	05-25	0	0			
12-30	52	166A				03-03	296	1114	04-01	280	1200D	1982	05-04	261	1279A	05-17	214	1092	05-28	156	900			
			01-27	152	608	02-21	264	858B	03-30	243	990	1983	04-27	181	852	05-12	130	650	06-01	0	0			
												1984												
						02-26	201	784	04-01	228	880	1985	04-27	192	806									
				168	587		237	836		238	1042	NORMAL		199	970		143	736		86	480			
	62	200		124	454		196	711		202	849	MEAN		163	773		106	536		58	315			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3A21** (Active) **DIAMOND HEAD** Basin: COASTAL

Elev. 1420 metres Lat. 49°46′ Long. 123°02′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	175	483	03-29	241	780	1977	04-23	213	9358	05-14	170	759						
						02-25	272	1100	03-26	312	1240	1978	04-28	305	1514	05-15	302	1491						
						03-04	302	1133	03-30	247	1099	1979	04-28	256	1240	05-12	215	1137						
												1980	05-02	261	1307									
			02-08	101	4288	02-23	166	577	04-04	253	831	1981	05-04	245	1075	05-17	216	1061						
						02-28	405	1562	04-02	413	1753	1982	05-03	440	1982	05-15	385	1894						
						02-28	382	1578	03-28	436	1923	1983	05-01	348	1562	05-16	358	1740						
						03-04	289	997	04-01	266	1184	1984	04-30	299	1400	05-13	312	1410						
						03-03	282	1192	03-31	333	1397	1985	05-03	316	1524	05-17	291	1339						
							328	1252		374	1498	NORMAL		333	1559		315	1524						
							285	1078		313	1276	MEAN		309	1451		281	1354						

No. **3A22** (Inactive) **NOSTETUKO RIVER** Basin: COASTAL

Elev. 1600 metres Lat. 51°13′ Long. 124°25′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	143	428	02-28	161	467	03-30	151	553	1982	04-27	140	564	05-12	112	499	05-31	0	0			
			02-02	129	386	03-02	143	502	03-30	170	552	1983	04-27	132	531	05-12	93	427	05-27	0	0			
				136	407		152	485		161	553	NORMAL MEAN		136	548		103	463		0	0			

No. **3A22A** (Active) **NOSTETUKO RIVER** Basin: COASTAL

Elev. 1600 metres Lat. 51°13′ Long. 124°25′ Drainage: SOUTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	84	186	02-27	126	312	03-26	112	351	1984	04-28	105	370	05-16	78	287	05-31	37	142			
									03-31	117	372	1985												
				84	186		126	312		115	362	NORMAL MEAN		105	370		78	287		37	142			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B01** (Active) **FORBIDDEN PLATEAU** Basin: COASTAL

Elev. 1130 metres Lat. 49°39′ Long. 125°13′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-25	437	1148	02-25	437	1148	04-12	470	1803B	1954				05-14	343	1633						
									04-04	371	1684	1955				05-09	366	1763B	06-01	300	1544			
			01-24	427	1041B	03-01	455	1717D	03-27	538	2311A	1956				05-10	427	2248	05-31	307	1702			
01-04	155	478	01-25	208	665	02-28	269	958	03-28	356	1186	1957	04-29	183	813									
01-02	259	762	01-30	373	1323	02-27	366	1636	03-26	406	1801	1958	04-29	429	2108				05-29	229	1252	06-16	107	625
12-30	198	536	01-29	302	1077	02-26	356	1321	03-31	483	1697	1959	04-29	401	1834				05-28	272	1410	06-16	163	919
12-30	147	439	01-29	290	846	02-26	358	1196	04-03	368	1509	1960	04-28	401	1664				05-27	312	1394	06-15	198	965
12-30	155	523	02-01	272	927	03-03	424	1532	03-28	495	2095	1961	05-01	442	1974	05-17	376	1951	05-31	279	1544			
12-29	218	653	01-31	208	841	03-02	229	853	03-30	295	1095	1962	05-04	267	1044	05-15	236	1085	06-01	168	838	06-15	86	457
			01-29	185	777	03-03	170	726	04-02	284	1128	1963	05-03	274	1229	05-17	249	1168	05-28	178	874	06-17	41	249
			02-04	315	1006	03-09	394	1539B	04-01	424	1801	1964	05-01	371	1753	05-15	340	1697	05-29	277	1443			
			01-29	216	732	02-28	290	930	03-31	259	1039	1965	05-02	244	1062				06-01	145	721			
			02-03	368	1346	02-25	409	1560	03-29	483	2149	1966	04-28	414	2037	05-13	356	1880	05-31	300	1587	06-15	221	1222
01-01	190	686	01-30	361	1212	03-02	422	1504	03-31	531	2062	1967	04-27	488	2154	05-15	401	1961	05-31	333	1687	06-15	211	1107
			01-25	152	590	02-27	279	1300	03-30	404	1765	1968	05-03	351	1666				05-31	218	1151			
			02-05	417	1102	02-25	480	1829	03-28	503	2256	1969	05-01	526	2606	05-15	447	2388	05-30	363	2012			
			01-30	274	1052	02-26	312	1356	03-26	330	1516	1970	05-01	343	1590	05-18	279	1382	05-29	213	1118			
12-29	366	965	01-28	363	1448	02-25	348	1331	03-30	564	1981	1971	05-03	495	2372	05-17	437	2222D	05-28	386	2062			
			01-28	366	1483	03-02	483	2225	03-27	432	2113	1972	04-25	450	2179	05-12	394	2123	05-25	335	1925			
			01-26	373	1290	02-23	363	1453	03-28	475	2096	1973	04-27	414	2080	05-15	363	1918	05-31	279	1554			
						02-26	521	1895	04-01	571	2619	1974	04-30	511	2728	05-14	488	2631	05-30	427	2438	06-15	358	2149
			01-29	292	1153	03-03	356	1529	03-26	462	1941	1975	04-30	411	2047	05-15	361	1920	05-30	295	1610			
			02-02	259	1102	03-02	447	1608	03-31	526	1910	1976	04-29	432	2189	05-13	371	1872	05-31	279	1379			
			01-28	33	97	02-25	135	290	03-29	267	986	1977	04-27	206	986	05-13	157	747	05-28	137	605			
			01-29	234	874	02-24	249	1102	03-30	297	1321	1978	04-27	297	1361	05-12	249	1209	05-29	193	937			
			01-27	160	533	02-27	388	1080D	03-28	283	1278	1979	04-27	276	1386	05-14	207	1106	05-31	128	705			
			01-29	245	943	02-29	260	1136	03-27	323	1362	1980	04-29	285	1356	05-15	208	1058	05-30	154	798			
			01-29	23	42	03-02	74	260	03-31	127	413	1981	04-30	100	448	05-15	82	345	05-28	17	74			
			01-28	320	1088A	02-27	450	1575	03-29	464	1986D	1982	05-03	470	2280	05-15	414	2117	05-27	356	1945			
			01-27	345	1360	02-28	416	1747A	03-31	455	2100	1983	04-27	416	2130	05-10	381	2002	05-25	292	1668			
			01-30	164	707	03-02	353	1200A	03-29	325	1455	1984	04-27	350	1631	05-17	330	1785	05-31	293	1560	06-14	230	1300
01-02	210	698	01-30	184	774	02-26	253	976	03-28	329	1275	1985	04-30	289	1260	05-14	266	1335	05-30	167	861	06-18	64	360
	198	621		262	957		340	1301		396	1670	NORMAL		365	1742		316	1614		248	1324		155	889
	211	638		287	950		345	1299		401	1675	MEAN		363	1723		326	1671		254	1347		168	935

No. **3B02** (Inactive) **MOUNT COKELY** Basin: COASTAL

Elev. 1280 metres Lat. 49°15′ Long. 124°35′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	315	1311	1954												
									04-12	434	1615B	1971												
			01-28	234	719D				03-20	284	1255B	1972	04-28	320	1486									
									03-29	259	1011	1973												
									03-25	406	1788	1974												
						03-02	259	975	03-31	302	1118	1975	05-01	290	1212									
						03-07	287	975A	03-28	358	1146	1976	05-01	290	1227									
						02-28	66	137	03-27	175	607	1977	04-30	112	396									
						02-25	165	638	04-03	180	658	1978	04-30	198	879									
						02-28	252	825D	04-01	197	748D	1979	05-01	195	1030D									
							230	839		247	981	NORMAL		247	1105									
				234	719		206	710		274	1048	MEAN		234	1038									

No. **3B02A** (Active) **MOUNT COKELY** Basin: COASTAL

Elev. 1280 metres Lat. 49°15′ Long. 124°35′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	127	504	03-30	189	663	1980	05-01	130	616									
						03-01	58	178	04-05	87	331	1981	05-02	70	315									
						02-27	262	890	03-30	329	1342	1982	04-30	341	1494									
						02-23	256	1016	03-29	233	1006	1983	05-01	221	1136									
						02-29	250	774	04-01	158	688	1984	04-28	213	954									
						02-27	171	664	04-03	198	850	1985	05-01	179	716									
												NORMAL												
							187	671		199	813	MEAN		192	872									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B03** (Inactive) **LABOUR DAY LAKE** Basin: COASTAL

Elev. 1020 metres Lat. 49°07′ Long. 124°25′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	188	505	03-31	175	719	1954												
									03-28	160	531	1955												
									03-29	432	1524	1956												
									03-29	124	429	1957												
						02-28	84	366	03-28	81	323	1958												
			01-30	76	284	02-27	89	305	03-27	122	396	1959												
			02-01	53	175	02-26	107	356	04-01	114	406	1960	04-29	99	442									
			01-27	0	0	02-28	107	264	03-30	104	422	1961	05-01	48	224									
			01-30	33	117							1962	05-01	23	71									
												1963	04-30	8	15									
												1964	04-30	157	704									
												1965	04-29	18	94									
												1966	04-29	124	472									
												1967												
												1968												
												1969												
						03-13	48	193B	03-26	30	117	1970	04-29	23	79	05-18	0	0						
									04-07	277	1092	1971				05-17	155	762	06-01	74	434			
			01-26	160	475	02-24	175	594	03-28	160	625	1972	04-25	165	709	05-12	112	523	05-25	43	218			
						03-09	86	338B	03-28	104	427	1973	05-01	43	201	05-15	3	18	05-29	0	0			
						03-06	297	942A	03-27	246	1074	1974	05-02	185	881	05-19	170	734	05-30	117	574			
			01-28	107	373	02-28	157	541	03-27	226	726	1975	04-30	168	732				05-29	63	310			
			01-28	69	300				03-31	229	716	1976	04-29	150	676				06-02	38	160			
			01-28	0	0	03-01	25	51	03-29	89	351	1977	04-28	23	104	05-15	0	0	06-01	0	0			
			01-31	36	84	02-27	18	63	03-30	0	0	1978	05-01	0	0									
				70	244		121	384		127	470	NORMAL		94	419		56	281						
				59	201		125	399		157	581	MEAN		82	360		73	340		48	242			

No. **3B04** (Active) **ELK RIVER** Basin: COASTAL

Elev. 270 metres Lat. 49°51′ Long. 125°49′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-23	76	264B	1955												
01-03	114	264	01-28	163	544	02-28	163	546	03-28	147	607	1956												
			01-29	25	58	02-26	51	147	03-28	0	0	1957												
01-07	46	188	01-28	41	155	02-26	0	0	03-25	0	0	1958	04-30	0	0									
			01-30	33	107	02-27	0	0	03-30	0	0	1959												
12-29	0	0	01-28	25	94	02-30	0	0	03-31	0	0	1960												
01-03	58	193	02-01	0	0	02-27	0	0	04-01	0	0	1961												
			02-01	48	190							1962												
												1963												
			01-31	53	178	03-02	46	201				1964												
			01-29	74	239	03-02	79	315	03-31	0	0	1965												
01-05	94	211	02-01	89	284							1966												
												1967												
												1968												
						02-25	145	541	03-31	91	381	1969	05-01	0	0									
			01-30	0	0	02-26	0	0	03-26	0	0	1970	05-01	0	0									
			01-27	94	282	02-26	81	231	03-26	81	317	1971	04-27	0	0									
			01-25	112	307	02-25	112	411	03-24	97	432B	1972	04-24	0	0									
			01-29	58	218	02-26	51	183	03-29	0	0	1973	04-27	0	0									
			01-29	53	193	02-25	86	320	04-02	94	381	1974	04-30	0	0									
			01-30	79	244	02-28	107	343	03-27	99	427	1975	05-01	0	0									
			01-30	36	160	02-26	76	213	03-30	58	211	1976	04-29	0	0									
			01-28	0	0	03-01	0	0	03-29	0	0	1977	04-27	0	0									
			01-26	61	216	02-28	43	163	03-30	0	0	1978	05-01	0	0									
			01-31	36	125	03-01	100	299	03-27	68	318	1979												
			01-30	48	134	02-27	45	199	03-31	0	0	1980												
			01-29	0	0	02-27	0	0	03-31	0	0	1981												
			01-29	58	186	02-24	75	258	03-30	58	231	1982												
			01-27	0	0	02-28	0	0	03-30	0	0	1983												
			01-30	0	0	03-02	0	0	03-29	0	0	1984												
			01-30	0	0	02-27	27	92	03-27	14	44	1985												
				45	152		54	191		37	151	NORMAL												
	63	171		46	151		51	178		31	127	MEAN		0	0									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B05** (Inactive) **UPPER QUINSAM** Basin: COASTAL

Elev. 640 metres Lat. 49°51′ Long. 125°34′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	300	986	03-29	315	1105	1956	04-25	244	1087									
			01-28	74	208	02-28	135	391	03-29	155	498	1957												
01-06	104	351	01-29	135	465	02-26	104	447	03-25	104	467	1958	04-28	38	201									
12-29	30	117	01-28	79	340	02-25	99	368	03-30	124	465	1959	04-29	25	132									
12-29	33	104	01-28	91	231	02-25	112	417	04-01	117	472	1960	04-29	71	323				05-26	0	0			
12-29	36	117	01-31	66	211	02-27	102	312	03-30	109	419	1961	05-01	0	0									
01-04	69	236	01-30	76	251	03-07	79	267	03-30	79	323	1962	05-01	0	0									
12-22	36	145B	01-31	33	142	03-07	79	267				1963												
						03-02	135	463	04-01	135	549	1964	05-01	58	269									
						02-25	130	526	03-29	127	526	1966	04-28	66	333									
			01-30	109	295	03-04	122	404	03-31	135	571	1967	04-27	122	483									
						02-27	81	330				1968												
			02-05	218	559	02-25	213	737				1969	05-01	135	630				05-30	0	0			
									03-26	46	168	1970	05-01	0	0									
			01-28	130	533	02-24	112	462	03-30	201	777	1971	04-27	142	660									
			02-03	244	881				03-27	140	650	1972	04-25	104	513									
			01-26	74	193	02-23	86	335	03-28	86	345	1973	04-27	0	0	05-15	0	0						
			01-30	119	295	02-26	201	579A	04-01	183	782	1974	04-30	97	417	05-13	43	183						
			01-29	122	386	02-26	178	523	03-26	183	732	1975	04-30	109	447									
							108	383		103	422	NORMAL		46	212									
	54	185		112	356		133	460		140	553	MEAN		76	343		22	92		0	0			

No. **3B06** (Active) **TRIPP MEADOWS** Basin: COASTAL

Elev. 820 metres Lat. 48°31′ Long. 123°53′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-02	51	160	02-22	104	361	03-25	102	498	1957	04-26	61	295									
			01-24	53	221B	02-24	0	0	03-28	13	53	1958	04-28	0	0									
01-15	23	91	01-15	23	91B	02-23	36	127	03-26	43	211	1959	04-27	46	206									
			01-27	46	203	02-24	30	145	03-25	69	274	1960	04-27	91	381									
			02-01	0	0	02-27	38	76	03-29	66	284	1961	04-28	48	249									
			01-29	51	218	02-26	0	0	03-29	81	292	1962	04-27	46	208									
			01-29	0	0							1963												
			01-31	112	394	02-27	114	434	03-31	178	726	1964	04-29	168	612	05-14	122	508	05-27	71	340			
			02-01	137	673	02-24	132	640	03-29	109	483	1965	04-30	41	226									
			01-24	91	386	02-24	74	315	03-30	140	528	1966	04-26	97	419									
			01-30	69	234	02-27	79	279	03-30	117	406	1967	04-27	112	406									
			01-25	79	284	02-27	66	290	03-28	51	203	1968	04-25	76	302									
			01-28	178	493A	02-27	173	671A	04-01	150	701	1969	04-25	127	594									
			01-29	38	84	02-26	0	0	03-25	0	0	1970	04-29	20	71									
			01-29	97	409	02-25	142	511	03-29	236	965	1971	04-28	196	673									
			02-01	142	363	03-08	145	528B	03-29	132	498	1972	04-26	140	571									
			01-29	5	10A	02-27	0	0	04-01	0	0	1973	05-01	0	0									
			01-30	53	185	02-28	155	411	03-21	142	521B	1974	04-29	36	145A									
			01-28	66	274	02-25	117	437	03-25	168	612	1975	04-30	142	541									
			01-30	36	173	03-02	198	615				1976												
			01-25	0	0	03-01	0	0	04-01	0	0	1977	05-01	0	0									
			01-27	0	0	02-22	0	0	03-31	0	0	1978	05-01	0	0									
			01-25	61	185A	02-21	116	365B	03-29	50	227	1979	04-27	0	0									
						02-26	0	0	03-25	37	147	1980	04-29	0	0									
			01-28	0	0	02-26	0	0	03-27	0	0	1981	04-24	0	0									
			01-28	81	286	02-26	116	387	04-01	91	321	1982	04-29	88	348									
			01-28	0	0	02-25	0	0	04-01	0	0	1983	05-01	0	0									
			02-01	0	0	03-02	44	138	03-29	10	27	1984	05-01	0	0									
01-02	75	175	01-31	48	144A	03-01	83	311	04-03	105	412	1985	04-30	64	260									
				54	192		72	256		83	330	NORMAL		62	252									
	49	133		55	198		65	236		75	303	MEAN		59	241		122	508		71	340			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B07** (Inactive) **ALLIGATOR MEADOWS** Basin: COASTAL

Elev. 520 metres Lat. 48°30′ Long. 123°55′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-04	46	135	02-25	56	323	03-29	30	160	1957	04-29	0	0									
			01-24	0	0B	02-21	0	0B	03-28	0	0	1958	04-28	0	0									
			01-16	0	0B	02-26	0	0	03-30	0	0	1959	04-26	0	0									
			01-28	23	117	02-25	0	0	03-29	15	81	1960	04-28	0	0									
				35	126		19	108		11	60	NORMAL MEAN		0	0									

No. **3B08** (Inactive) **JUNE LAKE** Basin: COASTAL

Elev. 980 metres Lat. 49°29′ Long. 125°15′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	229	810A	02-26	152	640A	03-27	122	541A	1958	04-30	180	879									
									04-06	244	823A	1959	04-30	218	851									
			01-30	122	437	02-26	168	559A	03-24	208	759	1960	04-28	173	724A									
						02-27	213	747A	03-28	277	973	1961												
			02-04	107	373D	03-07	119	399	03-30	117	447	1962	05-04	61	246									
				153	540		163	586		194	709	NORMAL MEAN		158	675									

No. **3B09** (Inactive) **BURMAN LAKE** Basin: COASTAL

Elev. 1250 metres Lat. 49°38′ Long. 125°45 Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	305	1079A	02-26	244	1090	03-27	358	1631	1958	04-28	366	1798A									
									04-06	457	1814A	1959												
			01-30	259	927	02-26	274	917	04-05	244	996A	1960	04-28	399	1674									
						02-27	290	1013	03-28	442	1862	1961	05-01	391	1788									
			02-04	178	737D	03-07	274	1031	03-30	317	1143	1962	05-07	333	1382							06-14	147	767
01-03	234	833	01-28	211	889	03-03	216	919				1963	05-03	287	1300				05-28	198	937			
01-02	185	787				03-02	439	1687	04-01	475	2075	1964	05-01	511	2139				05-29	414	2113			
			01-29	246	833	02-28	363	1135	03-31	307	1311	1965	05-02	305	1346				06-01	206	1029			
						02-25	401	1448	03-29	472	2093	1966	04-28	424	1963	05-13	363	1814	05-31	325	1669	06-15	249	1318
12-29	180	579	01-30	384	1204	03-04	460	1615	03-31	559	2179	1967	04-27	513	2316				05-31	378	1885	06-15	239	1285
			01-29	183	716	02-27	226	986	03-30	356	1285	1968	05-03	328	1438				05-31	203	980			
			02-05	472	1118	02-25	460	1788	03-28	478	2017	1969	05-01	518	2507				05-30	358	2002			
			01-29	249	838	02-26	264	1120	03-26	325	1374	1970				05-18	302	1412	05-29	246	1219			
						02-25	361	1118	03-30	521	2012	1971	04-27	472	2256				05-28	376	2032			
			01-28	429	1628				03-27	526	2248A	1972	04-25	566	2517A									
			01-26	323	886	02-23	310	1219	03-28	389	1565	1973	04-27	320	1458									
			01-30	386	1140A	02-26	569	2017				1974	04-30	546	2657									
			01-29	310	1219	03-03	419	1638	03-26	470	1854A	1975	04-30	422	2093									
									03-29	277	909	1977												
				298	980		351	1290		398	1607	NORMAL		393	1791					281	1436			
	200	733		303	1016		348	1296		410	1669	MEAN		419	1915		333	1613		300	1541		212	1123

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B10** (Active) **UPPER THELWOOD LAKE** Basin: COASTAL

Elev. 980 metres Lat. 49°32′ Long. 125°42′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	244	864A	02-26	183	777A	03-27	330	1504	1958	04-28	254	1250A									
									04-06	483	1831	1959												
			01-30	152	546	02-26	168	559	04-05	213	871A	1960	04-28	422	1796									
						02-27	213	747	03-28	409	1730	1961												
			02-04	178	686D	03-07	257	952	03-30	287	1072	1962	05-07	279	1214				06-01	173	803	06-14	102	551
01-03	155	569				03-03	135	671				1963	05-03	190	851				05-28	99	485			
01-02	157	734	01-31	434	1534	03-02	447	1819	04-01	452	2088	1964	05-01	478	2027				05-29	366	1834			
			01-29	218	762	02-28	343	1135	03-31	295	1245	1965	05-02	272	1278				06-01	175	876			
						02-25	376	1504	03-29	455	2078	1966	04-28	394	1902	05-13	338	1742	05-31	305	1638	06-15	231	1280
12-29	165	546	01-30	310	1036	03-04	396	1527	03-31	516	2007	1967	04-27	467	2159				05-31	338	1702	06-15	234	1224
			01-29	183	772	02-27	251	1138	03-30	373	1542	1968	05-03	330	1621				05-31	213	1113			
			02-05	439	1199	02-25	432	1829	03-28	455	2057	1969	05-01	526	2659				05-30	381	2205			
			01-29	231	889	02-26	269	1189	03-26	300	1400	1970	05-01	330	1646	05-18	284	1364	05-29	234	1252			
									03-30	523	2154	1971	04-27	503	2377				05-28	378	2042			
			01-28	386	1532				03-27	538	2405A	1972	04-25	523	2390									
			01-26	254	747	02-23	284	1158	03-28	376	1626	1973	04-27	317	1562									
			01-30	335	1118	02-26	569	2083	04-01	574	2774	1974	04-30	505	2766	05-13	495	2697	05-30	460	2601	06-15	404	2413
			01-29	279	1107	03-03	401	1034	03-26	490	1900	1975	04-30	419	2042	05-15	356	1839	05-30	317	1636			
			01-29	262	1214	03-01	488	1796D	03-31	589	2337	1976	04-29	493	2413									
			01-28	20	43	03-01	122	284	03-29	259	919	1977	04-27	218	1052									
			01-29	224	843	02-24	239	1054	03-30	290	1290	1978	04-27	272	1212									
			01-27	194	558	02-27	325	1064	03-28	258	1162	1979	04-27	258	1318									
						02-29	234	939	03-27	289	1110	1980	04-29	266	1188									
			01-29	19	28	02-27	70	281	04-01	147	492	1981	04-30	137	644									
						02-26	457	1600A	03-29	448	1733	1982	04-29	478	2189	05-15	419	2179A						
						02-28	367	1363	03-30	405	1626	1983	04-27	356	1632									
						03-02	351	1163	03-29	319	1395	1984	04-27	330	1518A	05-17	344	1620A						
						02-26	275	1105	03-28	358	1468A	1985	04-30	312	1425	05-14	304	1395	05-30	200	995			
				250	872		329	1242		384	1613	NORMAL		362	1717		325	1627		256	1340			
	159	616		242	860		306	1151		386	1623	MEAN		359	1697		363	1834		280	1476		243	1367

No. **3B11** (Inactive) **MEMORY LAKE** Basin: COASTAL

Elev. 1280 metres Lat. 49°35′ Long. 125°23′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	351	1240A	02-26	274	1227A	03-27	406	1806	1958	04-28	381	1875A									
									04-02	465	1821	1959												
			01-30	259	927	02-26	274	917	03-28	351	1339	1960												
						02-27	305	1067	03-28	505	2098	1961	05-01	457	1981									
			02-04	201	828D	03-07	290	1074	03-30	323	1270	1962	05-04	287	1222							06-14	109	584
						03-03	178	813				1963							05-28	229	1123			
01-02	173	711				03-02	345	1407				1964	05-01	358	1560				05-29	269	1481			
												1965												
							321	1204		443	1831	NORMAL												
	173	711		270	998		278	1084		410	1667	MEAN		371	1660					249	1302		109	584

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B12** (Inactive) **LYFORD MOUNTAIN** Basin: COASTAL

Elev. 910 metres Lat. 48°52′ Long. 124°28′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	0	0	03-02	51	160	03-31	122	460	1959	05-01	0	0									
			02-02	0	0	02-29	51	188	04-01	79	251	1960	04-29	81	330									
			01-31	0	0	03-07	81	218	03-30	81	328	1961	04-28	0	0									
			01-31	0	0	02-28	0	0	04-02	38	137	1962	05-01	20	66									
			01-30	0	0	02-28	0	0	04-01	58	109	1963	04-30	0	0									
			01-30	114	376	02-29	107	320	03-26	175	658	1964	05-01	137	538	05-15	102	467	06-01	0	0			
						02-26	97	363	03-30	74	297	1965	04-30	0	0									
												1966												
												1967												
									03-30	25	102	1968												
									03-30	157	800	1969												
									03-30	0	0	1970												
									03-27	343	1420	1971												
									03-28	124	490	1972												
									04-01	53	183	1973												
												1974												
			02-01	71	229				03-29	152	511	1975	04-30	114	513									
						03-03	147	444A	03-28	206	615	1976	04-28	135	630									
						02-23	0	0	04-04	53	224	1977	05-01	0	0									
						02-25	0	0	03-27	0	0	1978	04-30	0	0									
						02-27	107	310	03-30	18	72	1979	04-30	0	0									
						02-23	0	0	03-25	0	0	1980	04-26	0	0									
						03-04	0	0				1981												
				41	135		63	197		90	331	NORMAL		47	190									
				26	86		49	154		93	350	MEAN		37	160		102	467		0	0			

No. **3B13** (Active) **HEATHER MOUNTAIN** Basin: COASTAL

Elev. 1170 metres Lat. 48°57′ Long. 124°27′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	102	411	02-27	147	544	03-30	279	681	1959	05-01	221	950									
			02-01	79	284	02-26	140	478	03-31	216	541A	1960	04-28	244	958									
			01-31	0	0	03-03	119	615	03-29	190	643	1961	04-28	178	805									
			01-31	81	348	02-27	66	279	03-30	137	450	1962	04-30	132	368									
			01-30	0	0	02-28	0	0	03-29	69	170A	1963	04-30	56	196									
			02-03	257	864	02-28	229	785	03-25	315	1196	1964	04-30	307	1478	05-14	315	1519	05-29	259	1445			
												1965	04-29	135	630									
												1966												
01-08	150	620B										1967												
						02-25	201	1001	03-31	277	952B	1968	04-28	338	1488D									
						03-01	396	1803D	03-29	399	1892	1969	04-27	455	2383									
						02-28	104	470	03-29	102	478	1970	04-30	142	605									
						02-27	320	1354	03-31	396	1397	1971	05-02	376	1834									
						03-03	371	1095	03-27	244	955A	1972	04-30	338	1425									
						03-01	132	536	04-01	193	813	1973	04-29	213	874									
												1974												
			01-30	157	610				03-31	297	1074	1975	04-30	277	1168									
						03-07	274	899	03-26	376	1245A	1976	04-27	323	1488									
						02-23	18	38	04-04	130	544	1977	04-27	112	503									
						02-23	66	229	03-27	51	196	1978	04-30	41	183									
						02-26	198	594	03-28	150	585	1979	04-29	147	582									
						02-23	78	260	03-25	123	398	1980	04-26	108	408									
						03-04	8	26				1981	05-02	57	238									
						02-26	257	789	03-27	235	963	1982	04-24	280	1282									
						02-28	171	721	03-28	173	784	1983	04-25	155	744									
						02-27	202	794	03-26	155	622	1984	04-29	189	836									
						02-27	112	476	03-25	151	572	1985	04-28	120	516A									
				112	404		185	710		219	814	NORMAL		211	931									
				97	360		164	627		209	771	MEAN		206	913		315	1519		259	1445			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B14** (Active) **NEWCASTLE RIDGE** Basin: COASTAL

Elev. 1170 metres Lat. 50°24′ Long. 126°03′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-26	175	770	03-10	457	1824B	03-29	345	1608	1961	04-27	348	1654	05-15	290	1460	05-29	213	1199			
			01-29	267	1135	02-26	224	1082	03-29	292	1173	1962	04-26	218	1133	05-14	231	1204	05-31	150	838			
			02-01	211	983	02-27	196	889	04-01	257	1105	1963				05-13	376	1844						
			02-07	330	1311	02-25	348	1463	04-02	399	1758	1964	04-29	401	1778	05-14	376	1770						
			02-01	203	782	03-10	234	1062B	03-29	239	1016	1965	05-03	226	1039	05-12	201	1118	06-01	112	655			
			01-28	310	1260	03-02	358	1524	04-01	353	1621	1966	05-02	295	1587	05-13	246	1328	05-30	211	1194			
			01-31	358	1219	02-28	389	1730	04-05	419	2007D	1967	05-02	376	1499				05-30	272	1321			
			01-30	224	726	02-26	206	917	03-27	224	886	1968	05-01	279	1234	05-14	246	1133	05-28	173	1064			
									03-19	378	1895B	1969	04-30	381	1565A	05-13	307	1318	05-29	203	1173			
			01-27	277	1046	02-24	287	1341	03-31	310	1483	1970	04-28	328	1676	05-12	297	1615	05-27	229	1290			
			01-27	348	1339	02-24	338	1527	04-01	422	2174	1971	04-27	409	2222	05-11	340	1923	05-26	300	1720			
			02-01	394	1801	03-02	480	2570	03-28	414	1958	1972	04-26	475	2311	05-11	434	2250	05-30	302	1765	06-14	211	1262
			01-31	315	1201	02-27	315	1349	03-27	384	1689	1973	04-30	323	1669	05-15	279	1532	05-31	208	1186			
									03-26	417	1821	1974	04-29	424	2309	05-15	427	2187	05-30	345	2037	06-14	284	1890
			01-28	366	1397	02-25	434	1529	03-26	475	2276	1975	04-29	442	2286	05-13	396	2141	06-02	305	1750			
			01-26	333	1397	02-29	417	1582D	04-06	488	2243	1976	04-30	457	2362	05-12	394	2118	05-31	386	2019			
			01-31	43	155	02-25	94	290	03-31	246	932	1977	04-28	183	917	05-12	145	744	05-30	114	607			
			01-26	272	1118	02-27	277	1260	03-31	317	1687	1978	04-25	328	1669	05-15	292	1560	05-30	229	1278			
			01-25	212	735	03-01	384	1344D	03-29	308	1453	1979	04-27	317	1590	05-14	232	1275	05-30	170	1014			
			02-04	256	962	02-27	224	960	03-28	315	1288	1980	04-25	276	1329	05-14	189	1058	05-26	144	831			
			01-30	21	64	03-03	96	255	03-26	98	379	1981	04-29	125	570	05-14	96	443	05-29	24	110			
			01-28	317	1122				03-31	435	1982	1982	04-30	412	1991	05-14	369	1911	05-28	298	1632			
			01-28	356	1430	02-24	397	1829	03-31	423	2040	1983	04-29	358	1802	05-12	310	1754	05-31	173	1040	06-15	80	480
			01-27	192	783	03-05	321	1384	03-29	347	1515	1984	05-02	382	1802	05-16	349	1586	05-30	313	1602	06-14	237	1370
01-06	241	820C	02-05	242	967	03-01	301	1635	04-01	392	1765	1985	05-07	360	1813	05-16	339	1702	05-30	212	1234	06-12	129	735
				266	1050		318	1376		348	1590	NORMAL		342	1671		299	1534		227	1267		137	823
				262	1031		304	1323		347	1577	MEAN		338	1658		298	1541		221	1242		188	1147

No. **3B15** (Inactive) **BEAR CREEK RESERVOIR** Basin: COASTAL

Elev. 450 metres Lat. 48°30′ Long. 123°55′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	0	0	02-27	10	36	03-29	0	0	1961	04-28	0	0									
			01-29	0	0	02-26	0	0	03-29	0	0	1962	04-27	0	0									
			01-30	0	0	03-01	0	0	04-01	0	0	1963	04-30	0	0									
			01-31	41	193	02-27	0	0	03-31	0	0	1964	04-29	0	0									
			02-01	97	361	02-24	66	297	03-29	0	0	1965	04-30	0	0									
			01-24	61	165B	02-25	38	173	03-30	41	193	1966	05-01	0	0									
			01-31	15	51	02-27	0	0	03-30	0	0	1967	04-27	0	0									
			01-25	5	18A	02-27	0	0	03-28	0	0	1968	04-25	0	0									
												NORMAL												
				23	89		14	63		5	24	MEAN		0	0									

No. **3B16** (Active) **SNO-BIRD LAKE** Basin: COASTAL

Elev. 1400 metres Lat. 49°03′ Long. 124°20′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	328	1100	02-27	358	1050	04-03	417	2032	1966	05-01	373	2014									
			02-03	320	1222	02-19	330	1311B				1967	05-04	422	2040									
			01-28	180	752	03-03	201	1021	03-31	300	1290	1968	04-28	310	1478	05-12	264	1387	06-02	170	965			
			01-26	307	1036	02-23	386	1593	03-30	384	1849	1969	04-27	432	2167	05-11	366	1925	06-01	259	1519			
			02-01	218	861	02-28	213	937	03-31	234	1024	1970	04-26	300	1260	05-16	231	1181	05-31	188	1019			
			01-30	315	1443	02-27	361	1336	03-28	480	2159	1971	05-01	478	2253	05-15	439	2164	05-30	371	1979			
			01-30	386	1351	02-27	493	1758	03-26	439	2057	1972	04-30	462	2367	05-13	401	2151	05-27	338	1974	06-13	236	1400
			01-28	231	823	02-25	231	993	03-31	300	1135	1973	04-28	259	1333	05-13	241	1250	05-27	163	803			
			01-27	290	1102	03-02	523	1740A	03-24	495	2245B	1974				05-11	457	2426A	05-27	442	2438A	06-16	356	1996
			01-26	254	955	02-23	353	1333	04-06	439	1758	1975	04-26	378	1674	05-11	371	1689A	05-25	310	1499			
12-27	135	439	01-31	206	719	02-29	447	1608A	03-27	478	1910A	1976	05-01	391	1374	05-15	335	1681A	05-29	317	1681A			
12-31	15	43	01-30	13	51	02-27	74	186	03-26	198	676	1977	04-30	135	650	05-14	109	544	05-28	97	444	06-11	0	0
12-31	122	508	01-28	165	719	02-26	185	805	03-25	224	932	1978	04-29	221	653	05-13	196	932	05-27	152	772			
01-01	132	407	01-27	142	480	02-24	330	1001	03-31	254	1242	1979	04-27	256	1310	05-12	213	1134	05-26	144	797			
12-31	100	231	01-27	152	581	03-01	163	702	03-30	246	843	1980	04-26	212	1005	05-15	148	721	05-31	97	519			
12-28	0	0	02-01	27	75	03-01	61	220	03-29	110	408	1981	04-26	118	470	05-10	102	417	05-31	29	116	06-15	0	0
12-27	184	621	01-30	302	1078	02-27	420	1530A	03-28	411	1690	1982	05-04	416	1914A	05-15	402	2072	05-29	324	1586			
12-29	221	720	01-29	253	1043	02-26	323	1415	03-26	342	1586	1983	04-29	302	1481	05-13	292	1477	05-30	200	1025			
12-28	189	746	01-29	166	764	03-03	278	1117	03-30	271	1235	1984	04-27	321	1424	05-14	325	1538	05-30	299	1440			
01-03	186	710	01-29	160	699	02-27	238	1034	04-02	287	1194	1985	05-01	270	1259	05-15	263	1303	06-03	149	811	06-13	96	580
	177	590		215	820		288	1092		325	1399	NORMAL		316	1447		283	1410		221	1156			
	129	443		221	843		297	1126		323	1390	MEAN		319	1480		286	1444		225	1188		136	791

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B17** (Active) **WOLF RIVER (UPPER)** Basin: COASTAL

Elev. 1490 metres Lat. 49°42′ Long. 125°40′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	259	1072	03-26	287	1219	1970	05-01	307	1433				05-29	218	1082			
			01-28	297	1077	02-25	272	1016	03-30	401	1605	1971	04-27	389	1773				05-28	287	1478			
			01-28	320	1265				03-27	394	1880	1972	04-25	399	1905	05-12	353	1869	05-25	305	1676			
			01-26	269	909	02-23	241	996	03-28	323	1311	1973	04-27	277	1341	05-15	241	1250	05-31	190	1026			
			01-30	335	711	02-26	409	1605	04-01	485	2123	1974	04-30	447	2248D	05-13	437	2174	05-31	386	2093			
			01-29	251	975	03-03	335	1280	03-26	384	1585	1975	04-30	323	1646	05-15	284	1504	05-30	244	1321			
			01-29	262	1097	03-01	373	1392	03-31	427	1753D	1976	04-29	371	1717									
			01-28	28	51	02-25	130	305	03-29	213	711	1977	04-27	160	721	05-13	135	589	05-28	132	531			
			01-29	259	975	02-24	279	1128	03-30	328	1394	1978	04-27	335	1524	05-12	305	1384	05-29	239	1278			
			01-27	141	422	02-27	300	986D	03-28	230	964	1979	04-27	227	1064	05-14	178	872	05-31	120	640			
			01-29	223	876	02-29	255	964	03-27	300	1260A	1980	04-29	273	1236	05-15	225	1060	05-30	185	932			
			01-29	42	132	02-27	125	390	03-31	186	560	1981	04-30	137	600	05-15	142	632	05-28	92	444			
			01-28	265	864	02-26	361	1250	03-29	389	1700D	1982	04-29	362	1772	05-15	320	1580	05-27	273	1450			
			01-27	349	1220	02-28	391	1690	03-30	441	1900	1983	04-27	375	1850									
			01-30	164	656A	03-02	283	1070	03-29	263	1146	1984	04-27	288	1250				05-31	264	1304			
01-02	209	748	01-30	174	752	02-26	238	960	03-28	290	1190A	1985	04-30	254	1210	05-14	252	1240	05-30	162	860	06-18	64	354
				230	793		290	1104		340	1411	NORMAL		311	1449		279	1355		231	1196			
	209	748		225	799		283	1074		334	1394	MEAN		308	1456		261	1287		221	1151		64	354

No. **3B18** (Active) **WOLF RIVER (MIDDLE)** Basin: COASTAL

Elev. 1070 metres Lat. 49°42′ Long. 125°41′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	137	528	03-26	135	523	1970	05-01	135	559				05-29	0	0			
			01-28	175	579	02-25	163	589	03-30	290	960	1971	04-27	246	1036				05-28	142	630			
			01-28	221	742							1972	04-25	246	1087	05-12	218	980	05-25	155	691			
			01-26	168	422	02-23	142	498	03-28	201	701	1973	04-27	168	635	05-15	109	447	05-31	56	249			
			01-30	180	538	02-26	292	833	04-01	305	1290	1974	04-30	274	1229	05-13	241	1148	05-30	221	1016			
			01-29	155	488	02-26	239	767	03-26	282	914	1975	04-30	226	792	05-15	180	742	05-30	122	498			
			01-29	127	427	03-01	231	630	03-31	244	701	1976	04-29	193	762									
			01-28	13	20	02-25	63	71	03-29	130	366	1977	04-27	63	244	05-13	33	102	05-28	.0	0			
			01-29	137	447	02-24	147	485	03-30	152	531A	1978	04-27	155	523	05-12	99	396	05-29	46	196			
			01-27	103	268A	02-27	199	523D	03-28	136	480	1979	04-27	105	372	05-14	61	240	05-31	0	0			
			01-29	109	402	02-29	134	428	03-27	180	568	1980	04-29	124	474	05-15	72	258	05-30	0	0			
			01-29	14	16	02-27	25	72	03-31	61	108	1981	04-30	20	88	05-15	0	0	05-28	0	0			
			01-28	202	606A	02-26	270	864A	03-29	259	896	1982	04-29	252	1008	05-13	217	912	05-27	168	740			
			01-27	166	524	02-28	221	822	03-30	227	910	1983	04-27	188	810									
			01-30	91	302	03-02	172	510	03-29	132	502	1984	04-27	131	472	05-17	115	440	05-31	83	352			
			01-30	96	314	02-26	134	444	03-28	172	550	1985	04-30	132	581A	05-14	108	485A	05-30	19	92			
				136	402		178	561		205	705	NORMAL		167	662		134	557		75	334			
				130	406		171	538		194	667	MEAN		166	667		121	513		72	319			

No. **3B19** (Active) **WOLF RIVER (LOWER)** Basin: COASTAL

Elev. 640 metres Lat. 49°44′ Long. 125°42′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	69	274	03-26	51	198	1970	05-01	0	0				05-29	0	0			
			01-28	145	528	02-25	122	518	03-30	224	813	1971	04-27	175	798				05-28	0	0			
			01-28	152	513							1972	04-25	137	620	05-12	81	406	05-25	0	0			
			01-26	94	229	02-23	104	396	03-28	104	437	1973	04-27	36	170	05-15	0	0	05-31	0	0			
			01-30	124	417	02-26	244	660	04-01	221	945	1974	04-30	160	711	05-13	114	549	05-30	46	193			
			01-29	107	325	02-26	170	544	03-26	180	650	1975	04-30	112	447	05-15	48	213	05-30	0	0			
			01-29	81	295	03-01	152	468	03-31	152	620	1976	04-29	91	391									
			01-28	10	20A	03-01	28	48	03-29	63	224	1977	04-27	0	0	05-13	0	0	05-28	0	0			
			01-29	99	353	02-24	89	363	03-30	61	262A	1978	05-01	0	0	05-12	0	0	05-29	0	0			
			01-27	80	204	02-27	173	394	03-28	104	372	1979	04-27	54	220	05-14	0	0	06-01	0	0			
			01-29	73	246	02-29	85	296	03-27	82	324	1980	04-29	0	0	05-15	0	0	06-01	0	0			
			01-29	0	0	02-27	0	0	03-31	0	0	1981	04-30	0	0	05-15	0	0	05-28	0	0			
			01-28	135	348	02-26	194	520	03-29	155	610	1982	04-29	131	584	05-13	82	392	05-27	0	0			
			01-27	86	310	02-28	106	460	03-30	78	324	1983	04-27	0	0									
			01-30	18	64	03-01	76	192	03-29	14	56	1984	04-27	0	0	05-17	0	0	05-31	0	0			
			01-30	55	176	02-26	87	316	03-28	105	360	1985	04-30	30	112	05-14	0	0	05-30	0	0			
				89	269		117	382		114	447	NORMAL		60	258		32	154						
				84	269		113	365		106	413	MEAN		58	253		27	130		3	14			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3B20** (Active) **SPROAT LAKE** Basin: COASTAL

Elev. 1220 metres Lat. 49°18′ Long. 125°09′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-02	551	2149	1976	04-27	498	2388									
						03-01	140	373	03-31	251	927	1977	04-29	201	879									
									03-31	284	1133	1978	05-01	287	1346									
									04-02	232	948	1979	04-30	228	1147									
									04-01	306	1192	1980	05-01	281	1080									
						03-02	70	247	04-01	142	462	1981	05-05	148	613									
									04-02	547	2133A	1982	05-05	515	2318A									
									03-31	512	2265	1983	04-27	440	2415									
									03-29	345	1450	1984	04-25	439	1915									
									03-28	342	1334A	1985	04-25	270	1269									
										425	1706	NORMAL		392	1808									
							105	310		351	1399	MEAN		331	1537									

No. **3B21** (Active) **MARGARET LAKE** Basin: COASTAL

Elev. 1040 metres Lat. 49°29′ Long. 125°28′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-25	579	2222	1976	04-27	533	2728									
						03-01	168	437	03-31	284	1138	1977	04-29	229	1092									
									03-31	366	1468A	1978	05-01	353	1491									
									04-02	290	1187E	1979	04-30	274	1480									
									04-01	377	1596	1980	05-01	323	1300									
						03-02	92	285	04-01	149	540	1981	05-05	143	632									
									04-02	560	2240A	1982	04-27	526	2683									
									03-31	571	2570A	1983	04-27	483	2470									
									03-29	370	1582	1984	04-25	471	2130									
									03-28	390	1560A	1985	04-25	316	1528									
										465	1919	NORMAL		429	2046									
							130	361		405	1657	MEAN		365	1753									

No. **3B22** (Active) **TENNENT LAKE** Basin: COASTAL

Elev. 950 metres Lat. 49°33′ Long. 125°38′ Drainage: VANCOUVER ISLAND

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	114	460	02-29	205	620	03-30	188	870	1984	04-30	201	950	05-15	200	1000	05-30	137	712	06-15	57	330
01-08	206	807B	01-30	136	598	02-25	167	668A	03-27	238	1000A	1985	04-29	201	904A	05-15	148	700	05-31	36	186	06-14	0	0
				125	529		186	644		213	935	NORMAL MEAN		201	927		174	850		87	449		29	165

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3C01** (Inactive) **PRECIPICE** Basin: COASTAL

Elev. 1220 metres Lat. 52°26′ Long. 125°38′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	58	203	03-01	51	218	04-01	53	234	1953												
			02-01	61	201	02-28	109	612	04-01	51	300	1954												
												1955												
												1956												
												1957												
												1958												
												1959												
												1960												
												1961												
												1962												
												1963												
												1964												
												1965												
												1966												
												1967												
												1968												
												1969												
			01-27	23	38	02-27	28	61	03-27	25	69	1970	04-29	0	0									
			01-29	81	183	02-27	94	262	03-31	89	259	1971												
												1972												
												1973												
									03-30	91	287	1974												
												1975												
			01-28	130	439							1976												
												1977	04-27	0	0									
												1978												
				71	213		71	288		62	230	NORMAL MEAN		0	0									

No. **3C02** (Active) **BELLA COOLA** Basin: COASTAL

Elev. 1380 metres Lat. 52°31′ Long. 126°38′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1970	04-28	310	1300									
												1971	04-27	335	1539									
												1972												
												1973												
												1974												
												1975												
												1976	04-27	513	2591									
												1977	04-27	333	1580									
												1978												
												NORMAL MEAN		373	1753									

No. **3C03** (Active) **MACHMELL RIVER** Basin: COASTAL

Elev. 1380 metres Lat. 51°46′ Long. 126°04′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1970	04-28	236	993									
												1971	04-27	312	1613									
												1972												
												1973												
												1974												
												1975												
												1976	04-27	460	2357									
												1977	04-27	236	1227									
												1978												
												NORMAL MEAN		311	1548									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3C04** (Active) **WEDEENE RIVER** Basin: COASTAL

Elev. 340 metres Lat. 54°15′ Long. 128°45′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-04	193	615	02-26	185	645	03-28	157	549A	1974	04-29	43	170	05-15	0	0	06-01	0	0			
			01-28	76	234	02-27	91	300	03-27	94	287	1975	05-01	0	0	05-15	0	0						
			01-29	79	317	03-01	89	302	03-31	112	386	1976	05-01	5	23	05-15	0	0						
			01-31	66	183	02-28	41	112	03-30	46	137	1977	04-29	0	0	05-13	0	0						
			01-27	86	279	02-24	89	305	03-29	61	226	1978	05-02	0	0	05-12	0	0						
			01-30	102	284	02-28	172	468	03-30	73	282	1979	04-29	0	0									
			01-29	103	284	02-29	90	317	03-27	67	235	1980	04-25	0	0									
			01-28	0	0	02-25	0	0	03-27	0	0	1981	04-29	0	0									
			01-29	142	290	02-25	202	500	03-26	151	485	1982	04-30	73	298									
			01-27	124	341	02-25	124	363	03-31	63	214A	1983	05-01	0	0									
			01-27	51	159	02-27	94	201	03-30	19	60	1984	05-01	0	0									
			01-29	30	75	02-27	67	205	03-28	58	185	1985	04-29	0	0									
				88	255		104	310		75	254	NORMAL MEAN		10	41		0	0		0	0			

No. **3C05** (Inactive) **BRADEN RIVER** Basin: COASTAL

Elev. 300 metres Lat. 52°36′ Long. 127°43′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-23	0	0	03-30	91	363	1977	04-28	48	216									
									03-22	99	429B	1978	05-01	0	0									
						03-01	333	1096				1979												
							167	548		91	363	NORMAL MEAN		24	108									

No. **3C06** (Active) **LINK LAKE** Basin: COASTAL

Elev. 670 metres Lat. 52°24′ Long. 127°36′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-23	0	0	03-30	165	549	1977	04-28	119	582									
									03-22	170	719B	1978	05-01	122	620									
						03-01	346	1200				1979												
							173	600		165	549	NORMAL MEAN		121	601									

No. **3C07** (Active) **WEDEENE RIVER SOUTH** Basin: COASTAL

Elev. 300 metres Lat. 54°15′ Long. 128°44′ Drainage: NORTH COASTAL

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	67	181	02-27	86	257	03-30	41	162	1984												
			01-29	36	105	02-27	91	300	03-28	88	310	1985	04-29	41	150A									
				52	143		89	279		65	236	NORMAL MEAN		41	150									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3D01** (Inactive) **TASHME** Basin: COASTAL

Elev. 670 metres Lat. 49°17′ Long. 121°15′ Drainage: SKAGIT

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-29	18	33	04-01	0	0	1944												
			01-30	0	0	02-28	15	30	03-23	0	0B	1945												
			01-31	91	168	02-28	53	122	04-02	13	43	1946												
			01-30	48	124	02-27	13	36	04-01	0	0	1947												
			01-29	28	71	03-02	89	229	03-30	61	224	1948												
			01-30	61	201	02-28	102	333	03-30	74	328	1949												
			01-29	109	290	02-28	117	429	03-31	117	480	1950												
												NORMAL												
				56	142		58	173		44	179	MEAN												

No. **3D01A** (Inactive) **NEW TASHME** Basin: COASTAL

Elev. 700 metres Lat. 49°16′ Long. 121°14′ Drainage: SKAGIT

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	81	272	03-31	56	185	1947												
			01-28	51	132	03-02	119	317	03-30	109	333	1948												
			01-30	76	208	02-28	142	462	03-30	117	455	1949												
			01-29	119	302	02-28	132	457	03-31	127	493	1950												
			01-30	94	231	02-27	112	345	03-30	104	399	1951												
			02-02	86	267	02-28	81	287	03-31	74	300	1952												
			01-30	81	196	02-28	84	272	03-29	53	155	1953												
			01-29	145	300	02-26	135	429	03-29	130	470	1954												
			01-29	48	107	02-28	114	251	03-30	109	368	1955												
			01-31	117	307	02-28	175	404	03-30	157	577	1956												
			01-31	71	99	02-28	81	236	03-31	61	201	1957												
			02-03	61	175	03-01	28	97	03-31	5	20	1958												
			01-29	74	224	02-26	86	269	03-30	74	236	1959												
			01-29	58	137	02-29	69	239	03-31	58	206	1960												
			01-30	51	114	02-28	56	132	03-31	20	71	1961	05-01	0	0									
			01-31	56	163	02-24	36	102	03-30	43	155	1962	05-08	0	0B									
			01-30	36	97	02-28	5	33	03-31	5	13	1963												
			01-31	91	259	03-02	104	330	03-31	102	384	1964												
			02-01	76	259	03-01	102	401	03-26	84	340	1965												
			02-01	84	272	02-28	104	335	03-31	63	244	1966												
			01-31	51	178	03-01	86	257	03-31	76	282	1967												
			01-30	33	91	02-26	23	104	04-01	13	30	1968												
			02-01	130	300	03-01	102	371	04-02	76	307	1969												
			02-01	63	193	03-01	53	211	04-02	23	91	1970												
			01-30	94	384	02-28	97	384	04-01	112	493	1971												
			02-01	155	511	02-29	180	574	03-29	140	587	1972	05-01	89	427	05-11	46	211						
			01-29	28	102	02-27	33	117	04-01	8	38	1973	05-01	0	0									
			02-02	119	340	02-28	122	401	04-01	91	371	1974	04-30	5	28	05-01	0	0						
			01-31	74	274	03-01	117	452	04-01	112	429	1975	04-29	61	267									
			02-01	76	249	02-29	135	363	03-30	124	472	1976	05-05	23	102									
			01-31	23	51	02-27	20	38	03-29	41	122	1977	04-28	0	0	05-15	0	0						
			02-03	97	246	02-28	71	241	03-28	38	155	1978	04-30	0	0									
			01-31	80	196	02-27	93	298	03-27	65	222	1979	04-30	0	0									
			02-05	61	145	02-29	52	151A	03-30	56	170	1980	04-30	0	0									
			02-01	10	18	03-01	0	0	03-29	0	0	1981	04-30	0	0									
			01-31	104	285	02-28	85	300	03-31	88	302	1982	04-30	52	200	05-16	0	0						
			02-01	45	151	03-02	42	118	03-30	0	0	1983	04-30	0	0									
			01-31	21	48	03-01	34	85	03-29	0	0	1984	04-30	0	0									
				69	205		73	244		59	223	NORMAL		19	89									
				74	206		84	267		69	255	MEAN		16	73		12	53						

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3D01** (Active) **SUMALLO RIVER** Basin: COASTAL

Elev. 880 metres Lat. 49°13′ Long. 121°14′ Drainage: SKAGIT

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-02	93	259	02-24	132	389	03-28	92	358	1979	04-28	56	230									
			01-29	73	186	02-28	74	216	03-30	86	284	1980	04-29	7	26									
			01-27	11	25	02-28	0	0	03-30	0	0	1981	04-29	0	0									
			01-29	117	290	02-26	99	340	03-31	102	358	1982	04-30	67	260									
			01-25	70	185	02-22	62	213	03-30	34	114	1983	04-30	0	0									
			01-26	32	116	02-26	51	174	03-31	14	48	1984	04-29	0	0									
			01-27	87	235	02-24	105	335	03-30	107	363	1985	04-29	58	235									
				82	239		97	314		90	314	NORMAL		44	174									
				69	185		75	238		62	218	MEAN		27	107									

No. **3D02** (Active) **LIGHTNING LAKE** Basin: COASTAL

Elev. 1220 metres Lat. 49°03′ Long. 120°51′ Drainage: SKAGIT

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	117	185	1947												
									03-25	140	371	1948												
									03-26	155	432	1949												
									03-27	173	485	1950												
									03-30	160	493	1951												
									03-30	119	411	1952												
									03-28	127	386	1953												
									03-27	188	620	1954												
									03-26	130	417	1955												
									03-30	178	622	1956												
									03-30	94	290	1957												
									03-29	79	305	1958												
									03-30	114	310	1959												
									03-27	99	356	1960												
									03-30	122	389	1961												
									04-01	76	241	1962												
									03-30	81	249	1963												
									03-28	147	460	1964												
									03-26	117	376	1965												
									03-25	109	358	1966												
			01-29	84	221	02-21	109	272B	03-30	117	358	1967												
									03-29	94	290	1968												
						02-21	109	333B	03-29	104	366	1969												
									03-29	99	325	1970												
									03-26	145	480	1971												
									03-25	147	594	1972	04-29	140	599	05-13	124	544	05-26	94	470			
			01-25	63	157	02-24	61	168	03-29	69	201	1973	04-29	53	168									
						02-26	130	404	03-27	122	409A	1974	04-29	97	351									
						02-25	104	257	03-28	109	287	1975	04-26	91	251									
						02-27	152	478	03-29	155	483	1976	04-27	124	485									
						02-28	25	51	03-30	63	140	1977	04-27	36	104									
						02-23	79	246	03-29	66	262	1978	04-26	51	231									
						02-26	103	313D	03-29	81	275	1979	04-27	71	228									
						02-27	79	230	03-27	87	268	1980	04-29	48	198									
			02-07	21	67	02-26	42	118	03-30	43	150	1981	04-29	28	95									
						02-19	103	345B	03-30	105	384	1982	04-29	90	344									
						02-24	84	257	03-29	79	261	1983	04-29	67	248									
						02-27	69	196	04-02	57	191	1984	04-25	46	152									
						02-27	96	276	03-26	98	257	1985	04-30	73	251									
							101	301		100	322	NORMAL		80	292									
				56	148		85	250		112	352	MEAN		73	265		124	544		94	470			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **3D03** (Inactive) **KLESILKWA** Basin: COASTAL

Elev. 610 metres Lat. 49°08′ Long. 121°19′ Drainage: SKAGIT

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-03	86	203	02-27	46	135	04-01	0	0	1947												
												NORMAL												
				86	203		46	135		0	0	MEAN												

No. **3D03A** (Active) **KLESILKWA** Basin: COASTAL

Elev. 1130 metres Lat. 49°08′ Long. 121°18′ Drainage: SKAGIT

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	132	394	1948												
			01-31	117	378	02-27	206	655	03-31	183	665	1949												
			01-31	137	394	02-27	185	470	03-30	206	605	1950												
			01-31	127	366	02-28	160	378	03-31	140	505	1951												
			02-05	79	333	03-01	114	368	04-03	117	414	1952												
			02-02	102	305	03-02	117	356	04-01	104	317	1953												
			01-30	183	508	02-27	185	551	04-01	203	625	1954												
						02-27	109	282	03-28	175	503	1955												
			01-29	152	432	02-27	203	544	03-27	211	757	1956												
			01-25	74	183	02-22	107	279	03-27	117	345	1957												
			01-29	84	180	02-23	56	178	03-29	43	178	1958	04-28	20	79									
			01-28	89	135	02-22	104	190	03-25	109	307	1959												
			01-31	66	193A	02-23	97	203	03-31	86	234A	1960												
			01-25	30	102	02-26	81	183	03-28	63	224	1961												
			01-24	56	178B	02-27	30	147	03-30	51	163	1962												
			01-27	30	99	02-25	5	25	03-27	10	41	1963												
			01-31	102	284	03-03	124	284	03-30	137	411	1964												
			02-02	76	218	03-02	107	335	03-25	89	302	1965												
			02-03	89	257	03-01	109	307	04-02	79	297	1966												
			01-31	76	239	03-01	132	396	03-28	160	478	1967												
			01-29	38	135	02-28	36	135	04-02	33	89	1968												
						02-27	114	363	03-27	97	389	1969												
			02-01	99	234	02-28	66	229	03-29	63	241	1970												
			02-02	112	442	02-28	132	472	04-03	163	645	1971												
						02-29	206	759	03-29	178	792	1972	04-30	163	752	05-15	97	490	06-01	23	132			
			02-01	51	130	03-01	46	142	03-30	51	173	1973	04-29	10	36									
						03-01	180	526	04-02	135	549	1974	04-30	94	429									
			02-01	69	231				04-01	135	549	1975												
									04-05	206	777	1976												
			01-31	3	10	02-23	5	8A	03-29	66	188	1977	04-27	0	0									
			02-06	64	320	02-24	66	231	03-31	33	112A	1978	05-01	0	0									
			01-30	72	160	02-28	115	334A	03-27	65	243	1979	04-25	42	169									
			01-25	48	127	03-05	52	142	04-01	69	220	1980	04-29	0	0									
			02-02	2	3	02-27	0	0	03-26	0	0	1981	04-27	0	0									
			02-04	155	373	03-04	121	454	04-01	124	476	1982	04-27	86	382				05-27	0	0			
			01-28	62	241	02-25	58	214	03-24	35	140C	1983	04-22	0	0B	05-15	0	0						
			02-01	27	82	02-29	34	102	03-27	9	39	1984	04-25	0	0	05-15	0	0						
			01-28	66	222	02-25	95	324	03-26	112	331	1985	04-29	43	178									
				77	236		90	290		87	315	NORMAL		48	210									
				81	236		102	302		106	367	MEAN		38	169		32	163		12	66			

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

	DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
	YEAR	MONTH	DAY		
A01 GROUSE MOUNTAIN	1958	12	09	58	145
A15 MOUNT SEYMOUR	1974	06	27	315	1915A
	1979	04	12	239	1123A
	1980	04	17	251	1150
	1981	03	15	58	265
	1981	04	16	224	920
A16 WHISTLER MOUNTAIN	1974	07	02	79	493
	1979	03	09	126	476
	1980	05	05	105	434
B01 FORBIDDEN PLATEAU	1958	06	30	0	0
	1959	06	29	70	447
	1960	06	30	122	638
	1961	07	03	86	381
	1962	03	07	259	980
	1966	03	18	541	2022
	1966	06	30	135	754
	1967	12	11	173	450

	DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
	YEAR	MONTH	DAY		
3B03 LABOUR DAY LAKE	1977	03	14	112	272
3B04 ELK RIVER	1971	03	10	99	310
	1973	11	23	86	107
	1975	02	14	127	310
	1978	01	17	52	211
3B09 BURMAN LAKE	1966	06	30	188	1008
3B10 UPPER THELWOOD LAKE	1966	06	30	173	837
3B14 NEWCASTLE RIDGE	1961	01	17	188	759
	1979	03	08	380	1512
	1981	01	12	27	103
	1984	12	20	269	899

	DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
	YEAR	MONTH	DAY		
3B16 SNO-BIRD LAKE	1966	01	23	267	1034
3B22 TENNENT LAKE	1984	12	21	159	700A
	1985	01	24	129	548
3D01A NEW TASHME	1972	04	12	127	549
3D01B SUMALLO RIVER	1961	01	12	0	0
3D02 LIGHTNING LAKE	1971	04	13	145	549
	1972	04	11	147	574
	1975	04	10	102	307

SNOW PILLOW DATA

No. **3A19** **ORCHID LAKE** Basin: COASTAL

Elev. 1170 metres Lat. 49°31′ Long. 123°03′ Drainage: SOUTH COASTAL

SNOW WATER EQUIVALENT IN MILLIMETRES

DATE	1979-80	80-81	81-82	82-83	83-84	84-85												
OCT 5																		
10																		
15																		
20						0												
25				0		2												
31				30	0	51												
NOV 5		0		94	5	223E												
10		28	0	142	74	350E												
15		28	96	150	238	445E												
20	0	79	214	257	340	588E												
25	81	86	354	258	421	779E												
30	85	217	394	426	475	827E												
DEC 5	141	321	562	532	483	843E												
10	153	445	676	524	571	1034E												
15	290	511	714	664	678	1161E												
20	385	487	747	919	682	1224E												
25	481	495	768	1054	697	1250E												
31	596	411	775	1059	795	1274												
JAN 5	672	411	862	1176	893	1288												
10	735	459	900	1346	914	1274												
15	797	475	1050	1394	911	1274												
20	860	487	1200	1412	906	1285												
25	927	411	1300	1450	1022	1303												
31	975	472E	1400	1496	1063E	1321												
FEB 5	1047	491	1460	1516	1066	1337												
10	1066	413	1600	1682	1167	1394												
15	1062	545	1730	1918	1332	1536												
20	1082	733	1860	2179	1410	1587												
25	1085	810	2030	2250	1462	1616												
28/29	1095	805	2100	2236	1575	1637												
MAR 5	1094	835	2244	2235	1643	1690E												
10	1104	862	2260	2380	1644	1775E												
15	1220	884	2280	2386	1706	1860E												
20	1336	888	2300	2417	1880	1876E												
25	1452	950	2323	2425	1919	2051E												
31	1601	1080E	2434	2614	1975E	2140E												
APR 5	1643	1241	2534	2743	2039E	2178E												
10	1723	1401	2578	2783	2109E	2099E												
15	1704	1494	2736	2787	2180E	2010E												
20	1773	1484	2864	2771	2250E	2050E												
25	1688	1452	2853	2741	2320E	2110E												
30	1638	1464	2889	2702	2361	2191												
MAY 5	1542	1500	2886	2664	2443	2213												
10	1408	1500	2870	2641	2476	2227												
15	1296	1463	2804	2616	2470	2208												
20	1251	1347	2742	2557	2489	2125												
25	1168	1238	2647	2460	2455	1981												
31	1050	1048	2463	2236	2342	1850												
JUN 5	981	930	2333	2006	2322E	1706												
10	888	819	2266	1915	2210E	1563												
15	736	714	2039	1715	2074	1442												
20	548	610	1745	1599	1947	1173												
25	360	452	1394	1449	1768	978												
30	173	260	1123	1263	1604	781												
JUL 5	0	18	931	1043	1478	488												
10		0	729	860	1337	170												
15			472	660	1179E	0												
20			232	430	1029E													
25			0	192	879E													
31				11	720E													

SNOW PILLOW DATA

No. 3B17 **WOLF RIVER (UPPER)** Basin: COASTAL

Elev. 1490 metres Lat. 49°42′ Long. 125°40′ Drainage: VANCOUVER ISLAND

SNOW WATER EQUIVALENT IN MILLIMETRES				
DATE	1981-82	82-83	83-84	84-85
OCT 5		M		
10				
15				0
20				20
25				60
31			0	120
NOV 5			60	200
10	0		164	280
15	50		328	340
20	150		400	430
25	200		440	550
30	280		470	580
DEC 5	439		470	590
10	493		521	710
15	545		620	790
20	626		620	830
25	685		622	810
31	740		683	820
JAN 5	800		675	825
10	860		743	860
15	930		731	870
20	1000		756	870
25	1070		808	870
31	1132		827	880
FEB 5	1180		841	890
10	1208		906	920
15	1296		1065	1090
20	1412		1121	1170
25	1504		1180	1190
28/29	1560		1262	1190
MAR 5	1600		1288	1190
10	1670		1310	1220
15	1699		1320	1230
20	1700		1370	1240
25	1698		1390	1350
31	1704		1410	1410
APR 5	1706		1430	1430
10	1706		1490	1380
15	1760		1570	1310
20	1810		1570	1330
25	1860		1610	1350
30	1876		1624	1400
MAY 5	1890		1636	1420
10	1862		1662	1480
15	1824		1680	1480
20	1783		1677	1330
25	1684		1708	1240
31	1640		1615	1130
JUN 5	1587		1600	1000
10	1493		1545	910
15	1351		1395	770
20	1346		1325	560
25	1258		1215	420
30	1100		1100	240
JUL 5	1050		965	30
10	900		855	0
15	700		665	
20	500		438	
25	300		190	
31	100		0	

4. NORTHERN BRITISH COLUMBIA BASINS

DRAINAGE:

4A	Peace
4B	Skeena/Nass
4C	Liard
4D	Stikine/Taku
4E	Yukon

4. NORTHERN BRITISH COLUMBIA BASINS

DRAINAGES

- 4A Peace
- 4B Skeena/Nass
- 4C Liard
- 4D Stikine/Taku
- 4E Yukon

NORTHERN BRITISH COLUMBIA BASIN INDEX

SNOW COURSE DATA (REGULAR)

(A) Active snow course (I) Inactive snow course

Number	Status	Name	Elevation	Latitude	Longitude	Page
Peace						
4A01	(A)	MCLEOD LAKE	980	54°56′	122°53′	163
4A02	(A)	PINE PASS	1430	55°21′	122°38′	163
4A03	(A)	WARE (UPPER)	1570	57°23′	125°41′	164
4A04	(A)	WARE (LOWER)	980	57°24′	125°42′	164
4A05	(A)	GERMANSEN (UPPER)	1500	55°49′	124°42′	165
4A06	(A)	TUTIZZI LAKE	1070	56°19′	125°36′	165
4A07	(A)	LADY LAURIER LAKE	1460	56°42′	123°45′	166
4A08	(A)	IPEC LAKE	1310	57°40′	124°43′	166
4A09	(A)	PULPIT LAKE	1310	57°32′	126°47′	167
4A10	(A)	FREDRICKSON LAKE	1310	56°56′	126°31′	167
4A11	(A)	TRYGVE LAKE	1400	57°00′	127°27′	168
4A12	(A)	TSAYDAYCHI LAKE	1160	55°25′	124°46′	168
4A13	(A)	PHILIP LAKE	980	55°07′	123°53′	169
4A14	(A)	PINK MOUNTAIN	1170	57°02′	122°31′	169
4A15	(I)	MISSINKA RIVER	1460	54°40′	121°31′	169
4A16	(A)	MORFEE MOUNTAIN	1450	55°25′	123°03′	170
4A17	(A)	GERMANSEN (LOWER)	750	55°47′	124°42′	170
4A18	(A)	MOUNT SHEBA	1490	54°32′	121°48′	170
4A19	(A)	MACKENZIE A	700	55°18′	123°08′	171
4A20	(A)	MONKMAN CREEK	1550	54°44′	121°14′	171
4A21	(A)	MOUNT STEARNS	1500	57°04′	123°24′	171
4A22	(I)	SUKUNKA RIVER	1140	55°14′	121°37′	172
4A23	(A)	BEATTON RIVER	820	57°13′	121°28′	172
4A24	(A)	WONOWON	910	56°44′	121°48′	172
4A25	(A)	FORT ST. JOHN A	690	56°15′	120°43′	173
4A26	(I)	PORTAGE MOUNTAIN	760	56°00′	122°11′	173
4A27	(A)	KWADACHA RIVER	1620	57°37′	125°04′	173
4A28	(A)	BULLHEAD MOUNTAIN	790	56°02′	125°05′	173
Skeena/Nass						
4B01	(A)	KIDPRICE LAKE	1370	53°51′	127°26′	174
4B02	(A)	JOHANSON LAKE	1540	56°36′	126°10′	174
4B03	(I)	HUDSON BAY MTN. NO.1	1520	54°46′	127°17′	175
4B03A	(A)	HUDSON BAY MTN.	1480	54°46′	127°16′	175
4B04	(A)	CHAPMAN LAKE	1460	54°53′	126°44′	175
4B05	(I)	SMITHERS	500	54°45′	127°06′	176
4B06	(A)	TACHEK CREEK	1140	54°38′	126°18′	176
4B07	(A)	MCKENDRICK CREEK	1050	54°50′	126°46′	176
4B08	(A)	MOUNT CRONIN	1480	54°56′	126°48′	177
4B10	(A)	NINGUNSAW PASS	690	56°48′	129°57′	177
4B11	(A)	BEAR PASS NO. 1	460	56°06′	129°40′	177
4B11A	(A)	BEAR PASS NO. 2	460	56°06′	129°40′	178
4B12	(A)	GRANDUC MINE	790	56°13′	130°04′	178
4B13	(A)	TERRACE A	180	54°28′	128°35′	178
4B13A	(A)	TERRACE A	180	54°28′	128°35′	178
4B14	(A)	EQUITY MINE	1420	54°12′	126°14′	179
4B15	(A)	LU LAKE	1300	54°12′	126°18′	179
Liard						
4C01	(A)	SIKANNI LAKE	1400	57°16′	124°08′	179
4C02	(A)	SUMMIT LAKE	1280	58°39′	124°43′	180
4C03	(A)	DEASE LAKE	820	58°26′	130°01′	180
4C04	(A)	CASSIAR	1390	59°19′	129°50′	181
4C05	(A)	FORT NELSON A	380	58°51′	122°34′	181
4C06	(A)	MOUNT ROOSEVELT	1330	58°28′	125°22′	181
4C07.	(A)	GRAYLING RIVER	1250	59°39′	125°32′	182
4C08	(A)	TROUT RIVER	1400	59°02′	125°57′	182
4C09	(A)	DEADWOOD RIVER	1300	59°15′	128°19′	182
4C10	(A)	RABBIT RIVER	1250	59°12′	127°12′	182
4C11	(A)	BLUFF CREEK	1160	58°32′	126°27′	183
4C12	(A)	TOAD RIVER	1400	58°47′	125°23′	183
4C13	(A)	KLUACHESI LAKE	1220	57°59′	123°55′	183
4C14	(A)	FROG RIVER	1480	57°59′	127°30′	183
Stikine/Taku						
4D01	(A)	TELEGRAPH CREEK	580	57°57′	131°09′	184
4D02	(A)	ISKUT	1000	57°51′	130°00′	184
4D03	(A)	METAHAG CREEK	1220	58°49′	130°55′	184
4D04	(A)	BEATTY CREEK	1130	58°22′	131°14′	185
4D05	(A)	TAHLTAN LAKE	1220	57°55′	131°35′	185
4D06	(A)	TRIUMPH CREEK	1220	57°36′	132°18′	185
4D07	(A)	SCHAFT CREEK	1140	57°22′	130°58′	185
4D08	(A)	FORREST-KERR CREEK	560	56°57′	130°47′	186
4D09	(A)	SNIPPAKER CREEK	620	56°34′	130°43′	186
4D10	(A)	TUMEKA CREEK	1220	57°14′	129°43′	186
4D11	(A)	KINASKAN LAKE	1020	57°34′	130°15′	186
4D12	(A)	EAGLENEST CREEK	1540	57°37′	129°01′	187
4D13	(A)	UPPER STIKINE	1450	57°14′	128°19′	187
4D14	(A)	WADE LAKE	1370	58°11′	128°54′	187
4D15	(A)	BOUNDARY	470	56°42′	131°50′	187
Yukon						
4E01	(A)	LOG CABIN	880	59°46′	134°58′	188
4E02	(A)	ATLIN LAKE NO. 1	730	59°34′	133°42′	188
4E02A	(A)	ATLIN LAKE NO. 2	730	59°34′	133°42′	188
4E03	(A)	STANLEY CREEK	930	59°56′	136°48′	189

SNOW COURSE DATA (SPECIAL) 190

SNOW PILLOW DATA

Number	Name	
4A29	UPPER PARSNIP RIVER	191
4A30	AIKEN LAKE	192
4A27	KWADACHA RIVER	193

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A01** (Active) **MCLEOD LAKE** Basin: NORTHERN B.C.

Elev. 980 metres Lat. 54°56′ Long. 122°53′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	58	119	02-29	69	168	03-30	63	152	1960	04-29	15	46	05-15	0	0						
			01-31	69	112	02-28	76	152	03-28	61	165	1961	04-26	18	46	05-16	0	0						
			01-30	56	127	02-27	48	150	03-27	51	157	1962	05-01	0	0	05-15	0	0						
			01-30	43	102	02-26	56	127	03-27	71	147	1963	04-30	8	28	05-14	0	0						
			01-29	97	119	02-26	94	188	04-01	94	239	1964	04-28	74	244	05-12	38	155	05-27	3	13			
			02-02	89	208	03-02	89	218	03-31	71	236	1965	04-29	36	122	05-15	0	0						
			02-01	99	249	03-01	94	249	03-29	69	234	1966	04-27	36	122									
			02-01	109	193	02-28	107	284	03-31	127	325	1967	05-02	71	264	05-15	36	127	06-01	0	0			
			02-02	79	185	02-29	66	201	03-31	48	170	1968	04-30	36	122	05-13	3	15	05-31	0	0			
			01-28	46	81	02-26	48	104	04-01	38	155	1969	04-30	0	0	05-15	0	0	05-30	0	0			
			02-01	68	135	02-27	63	175	03-31	63	185	1970	05-01	33	99	05-14	3	3	06-01	0	0			
			02-01	74	163	02-26	69	140	03-30	89	241	1971	04-29	18	66	05-13	0	0	06-01	0	0			
			02-08	114	241B	03-01	122	330	03-28	89	315A	1972	04-30	66	267	05-13	20	81	05-28	0	0			
			01-25	107	259	03-01	119	300	03-30	107	340	1973	05-01	56	246	05-15	5	20	06-01	0	0			
			01-30	104	236	02-27	104	269	03-31	119	335	1974	04-01	61	208	05-14	20	84	05-31	0	0			
01-01	51	127	02-01	74	178	03-01	81	224	03-31	86	244	1975	04-27	43	147	05-15	0	0						
12-30	56	114	01-30	76	196	02-28	91	226	03-31	97	239	1976	05-01	18	56	05-15	0	0						
01-01	46	76	01-30	58	114	02-25	58	152	03-31	71	185	1977	04-30	0	0	05-14	0	0	06-01	0	0			
12-30	38	99	01-29	53	124	02-27	53	173	03-30	56	185	1978	04-29	8	23	05-13	0	0						
			01-28	90	224	02-25	130	316	03-31	85	350	1979	04-29	49	240	05-13	28	106						
12-30	24	52	01-29	42	100	02-28	46	114A	03-29	50	162	1980	04-27	0	0	05-15	0	0						
12-27	39	70	01-31	29	76	02-28	32	98	03-31	20	60	1981	04-28	11	45	05-13	0	0						
12-31	44	84	01-31	106	260	02-28	118	316	03-29	104	320	1982	04-29	75	262	05-16	24	84	05-30	0	0			
12-30	59	148	01-29	72	213	02-28	66	234	04-01	56	204	1983	04-30	0	0	05-14	0	0						
12-26	24	42	01-31	58	160	02-26	66	202	03-30	55	168	1984	04-29	16	48	05-15	0	0						
12-30	45	98	01-30	58	149	03-01	69	200	04-01	62	185	1985	04-29	42	126A	05-15	0	0						
				75	168		79	206		74	222	NORMAL		31	111		7	28		0	1			
	43	91		72	163		78	204		73	219	MEAN		30	109		7	27		0	1			

No. **4A02** (Active) **PINE PASS** Basin: NORTHERN B.C.

Elev. 1430 metres Lat. 55°21′ Long. 122°38′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-07	300	1001	03-30	325	1120	1961	04-28	338	1224	05-15	277	1278						
						02-27	267	1008	04-01	320	1196	1962	05-02	323	1367									
						03-01	257	917	03-31	320	1113	1963	04-30	246	1232									
						03-01	348	1237	04-13	373	1473B	1964	05-02	399	1732									
						02-26	272	899	03-29	231	881	1965	04-29	229	919									
						02-25	305	968	04-02	297	1311	1966	05-04	279	1280									
			02-03	348	1179	03-02	348	1285	03-31	366	1483	1967	05-02	330	1590	05-17	295	1570	05-30	244	1494			
			01-29	221	770	02-28	249	874A	03-30	292	991	1968	05-01	345	1349A	05-15	295	1273						
			01-30	198	561	02-27	234	846	03-29	241	795	1969	04-29	239	960									
			02-02	254	701	02-28	246	818	03-31	272	970	1970	04-30	274	1153									
			01-31	203	544				03-27	279	952	1971	05-02	234	996	05-15	185	866	05-31	127	610			
			01-30	254	886	02-27	328	1158	04-02	376	1313	1972	04-29	368	1453	05-15	305	1295	05-30	211	1102	06-15	124	714
			01-28	300	925	02-27	335	1143D	03-29	335	1245	1973	04-30	317	1336	05-15	262	1262	05-31	234	1095			
12-28	203	571	01-27	267	800	02-24	330	1123A	04-07	345	1260	1974	04-28	305	1293	05-14	300	1389	06-01	254	1318	06-15	201	1095
12-29	213	500	01-29	254	805	03-01	259	927	03-28	277	998	1975	04-27	244	1026	05-15	190	925	05-31	180	904	06-15	117	635
12-28	236	686	01-31	290	965	02-28	343	1219	03-27	386	1377	1976	05-02	315	1473	05-15	287	1453	06-01	297	1468	06-15	251	1364
01-04	168	442	01-28	175	584	02-26	221	765	03-25	282	942	1977	04-28	234	1057	05-13	188	940	05-30	152	798	06-23	38	234
12-30	150	439	01-28	163	518	02-26	190	620	04-01	244	820	1978	04-29	193	810	05-15	170	767	05-30	137	630			
			01-27	252	727	02-24	277	922	04-01	273	1110	1979	04-28	264	1192	05-14	248	1197	05-31	199	1055			
12-30	113	314	01-27	136	411	02-26	153	480	03-28	240	668	1980	04-29	153	681	05-15	86	408	05-31	51	259			
12-28	215	543	01-31	205	753	02-28	269	864	03-29	281	1054	1981	04-29	337	1355	05-13	275	1342	05-31	183	983			
12-27	177	487	01-30	264	748	02-27	300	932	03-27	296	1106	1982	04-29	282	1193	05-14	251	1173	05-29	203	1066	06-13	110	610
12-30	158	457	01-31	179	651	02-26	210	783	03-27	215	878	1983	05-01	176	863	05-14	161	831	05-30	76	461			
12-29	116	327	01-28	219	640	03-03	300	1029	03-31	314	1185	1984	04-28	282	1210	05-15	268	1254	05-31	253	1254	06-14	171	928
01-01	195	600	01-28	196	693	02-25	277	939	04-02	322	1207	1985	04-27	319	1323	05-12	304	1362	05-29	214	1126	06-13	135	775
				235	747		275	943		300	1098	NORMAL		281	1203		244	1158		195	1012			
	177	486		230	730		276	948		297	1082	MEAN		281	1203		242	1144		188	976		158	874

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A03** (Active) **WARE (UPPER)** Basin: NORTHERN B.C.

Elev. 1570 metres Lat. 57°23′ Long. 125°41′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	91	218	03-26	94	251	1961	04-25	97	206									
			01-31	81	231	02-23	99	258	03-24	104	267B	1962	04-24	99	178									
						02-24	94	310	03-24	104	262B	1963	04-24	114	335									
						02-25	84	170	03-24	104	203B	1964	04-24	99	249									
						02-24	104	239	03-24	91	203B	1965	04-26	94	229									
						02-25	84	175	03-27	94	229	1966	04-28	91	201									
			01-30	104	190	03-04	109	257	03-27	132	307	1967	04-30	112	274									
			02-06	104	206	03-01	97	201	03-30	109	269	1968	04-30	107	348									
			02-02	81	175	02-28	94	173				1969												
			01-26	76	175	02-22	86	188	03-29	97	213	1970												
			01-29	86	150	02-28	89	185	03-29	99	345	1971												
			01-27	91	218	02-28	112	254	03-25	127	290	1972	04-26	130	356									
			01-31	97	239	02-25	135	284	03-26	119	320	1973	04-25	109	333									
			01-31	84	173	02-25	91	218	03-26	102	254	1974	04-25	97	279									
			01-25	63	135	02-26	71	157	03-24	81	178B	1975	04-29	74	185									
			02-03	97	234	02-25	109	284	03-29	112	325	1976	04-28	119	351									
			01-27	63	157	02-24	79	185				1977	04-26	66	183									
						02-28	79	165	03-29	91	196	1978	04-29	76	206									
			01-30	60	128	02-26	87	187	03-26	80	205	1979	04-26	72	204									
						02-28	58	114	03-26	67	157	1980	04-29	52	141									
						02-24	93	250	04-03	94	248	1981	04-28	115	317									
						02-24	113	266	03-31	116	305	1982	04-27	110	325									
			01-29	70	154	02-26	86	198	03-28	86	203	1983	04-27	74	228									
			01-28	62	108	02-29	68	139	03-27	74	173	1984	04-30	70	178									
			01-29	62	160	02-26	84	189	03-26	91	192	1985	04-25	101	256									
				79	178		92	211		98	241	NORMAL		95	255									
				80	177		92	211		99	249	MEAN		94	253									

No. **4A04** (Active) **WARE (LOWER)** Basin: NORTHERN B.C.

Elev. 980 metres Lat. 57°24′ Long. 125°42′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-02	69	147	03-26	69	163	1961	04-25	43	127									
			01-31	71	137	02-23	76	183	03-24	71	180B	1962	04-24	48	168									
						02-24	61	193	03-24	66	213B	1963	04-24	41	140									
						02-25	63	122	03-24	81	127B	1964	04-24	61	173									
						02-24	89	203	03-24	76	152B	1965	04-26	51	137									
						02-25	69	137	03-27	66	160	1966	04-28	38	107									
			01-30	86	157	03-04	91	201	03-27	102	229	1967	04-30	71	208A									
			02-06	74	140	03-01	69	107	03-30	63	163	1968	04-30	51	127									
			02-02	53	63	02-28	61	119A				1969												
			01-26	53	132	02-22	66	142	03-29	66	168	1970												
			01-29	69	124A	02-28	66	137	03-29	69	244	1971												
			01-27	74	163	02-28	86	196	03-25	89	213	1972	04-26	91	229									
			02-01	66	157	02-25	89	188	03-26	81	213	1973	04-25	58	147									
			01-30	61	117	02-25	71	157	03-26	76	188	1974	04-25	48	175									
			01-25	46	86	02-26	53	114	03-24	56	127B	1975	04-29	25	71									
			02-03	76	178	02-25	84	203	03-29	84	239	1976	04-28	58	201									
			01-27	46	104	02-24	56	147				1977												
						03-01	61	112	03-27	61	142	1978	04-29	23	66A									
			01-27	45	96A	02-25	65	110	03-25	73	161	1979	04-26	48	151									
						02-26	56	126	03-24	45	112B	1980	04-29	0	0									
			01-29	60	143				03-29	64	195	1981												
			01-27	90	163	02-26	91	189	04-01	90	228	1982	04-27	70	215									
			01-25	53	91	02-22	61	124	03-28	62	145	1983	04-26	27	68									
			01-29	45	73	02-29	53	97	03-27	48	118	1984	04-30	20	50									
			01-30	49	139	02-26	67	150	03-26	64	137	1985	04-25	55	155									
				61	125		70	151		70	173	NORMAL		46	139									
				62	126		70	150		72	183	MEAN		46	136									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A05** (Active) **GERMANSEN (UPPER)** Basin: NORTHERN B.C.

Elev. 1500 metres Lat. 55°49′ Long. 124°42′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-06	119	328	03-30	117	325	1961	04-29	109	279									
						02-25	104	290	03-25	117	307	1962	04-26	104	216									
						02-24	112	249	04-01	124	353	1963	04-26	117	287									
						02-25	119	351	03-25	142	434	1964	04-29	135	465	05-14	122	414						
						02-26	124	333	03-27	114	330	1965												
						02-25	114	348	03-26	135	378	1966	04-29	119	373									
			01-28	117	257	03-02	137	394	03-30	137	404	1967	04-27	135	389	05-14	102	373	05-31	38	203			
			01-27	117	292	02-29	122	302A	03-28	130	325	1968	04-27	145	399	05-14	112	401						
			01-30	97	274	02-27	114	284	03-29	109	351	1969	04-29	104	320									
			01-30	94	290	02-28	91	262	03-30	107	300	1970	04-29	109	325									
			01-30	91	165	02-27	102	246	03-29	122	297	1971	04-30	86	267									
			01-26	114	315	02-28	147	419	03-29	160	500	1972	05-01	140	597									
			01-31	124	340	03-02	145	422	03-28	137	437	1973	04-27	135	447									
			01-30	135	325	02-26	119	386	03-29	152	478	1974	05-05	130	506									
			01-31	86	213	02-25	109	259	03-25	112	323	1975	04-28	97	300									
			01-29	145	371	02-27	150	444	03-30	173	523	1976	04-28	145	528									
12-29	66	114	01-27	71	152	02-24	94	229	03-28	109	292	1977	04-26	69	224									
12-28	69	165	01-27	79	188	02-28	86	211	03-28	109	272	1978	04-28	86	267									
12-27	76	167	01-29	88	204	02-26	120	294	03-26	106	304	1979	04-26	106	326									
01-06	53	99	01-28	63	140	02-27	77	174	03-25	85	200	1980	04-28	59	181									
12-30	83	171	01-29	76	210	02-24	91	238	04-03	92	261	1981	04-28	114	344									
12-29	72	167	01-27	113	262	02-24	133	331	03-31	136	399	1982	04-27	120	389									
			01-28	91	221	02-26	98	266	03-28	100	281	1983	04-27	78	281									
			01-28	76	154	02-29	97	231	03-27	110	281	1984	04-30	91	285									
			01-29	77	213	02-26	114	279	03-26	114	282	1985	04-25	119	348									
				98	245		114	303		122	345	NORMAL		110	347									
	70	147		98	241		114	303		122	345	MEAN		111	348		112	396		38	203			

No. **4A06** (Active) **TUTIZZI LAKE** Basin: NORTHERN B.C.

Elev. 1070 metres Lat. 56°19′ Long. 125°36′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	89	277	1963	04-28	38	127									
						03-02	86	239	03-28	91	269	1964	05-02	69	241									
						02-26	99	259	03-29	76	244	1965	05-02	36	117									
						02-24	89	203	03-29	86	254	1966	04-30	56	173									
						02-28	122	312	03-30	127	406	1967	04-27	102	325									
			01-28	84	206	02-28	86	203	03-30	81	259	1968	04-30	71	218									
			01-30	74	170	02-27	86	203	03-29	76	216	1969	04-29	33	127									
			01-28	71	163	02-26	76	150	04-01	71	168	1970	04-28	51	165									
			02-02	79	152	03-02	81	190	03-30	79	193	1971	04-28	38	91									
			01-27	91	231	02-29	112	292	03-29	104	284	1972	05-01	97	312A									
			02-01	99	231	03-03	102	269	03-29	102	310	1973	04-26	71	244									
			01-31	102	221	02-27	94	231	03-30	97	290	1974	04-29	51	206									
			02-01	66	168	02-26	91	198	03-24	86	234B	1975	04-29	48	168									
			01-30	119	272	02-28	119	310	03-31	127	351	1976	04-29	86	317									
			01-28	63	127	02-25	76	168	03-29	81	211	1977	04-27	20	66									
			01-28	74	145	03-02	76	175	03-29	84	203	1978	04-29	28	91									
			01-30	69	139	02-27	100	233	03-27	79	232	1979	04-27	55	200									
			01-29	56	112	02-29	61	140	03-26	65	166	1980	04-29	0	0									
			01-30	74	190	02-25	91	222	04-03	74	223	1981												
			01-28	104	199	02-26	125	292	04-01	108	321	1982	04-28	74	266									
			01-29	69	146	02-27	75	181	03-29	71	182	1983	04-27	0	0									
			01-29	58	109	03-01	82	176	03-27	71	197	1984	04-30	31	104									
			01-30	60	155	02-27	83	193	03-26	83	198	1985	04-25	66	223									
				80	183		92	223		87	249	NORMAL		51	173									
				78	174		91	220		87	248	MEAN		51	172									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A07** (Active) **LADY LAURIER LAKE** Basin: NORTHERN B.C.

Elev. 1460 metres Lat. 56°42′ Long. 123°45′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-23	160	447	03-31	185	419	1963	04-27	165	622									
						02-25	160	500	03-29	175	571	1964	04-30	206	701									
									03-28	140	439	1965	05-02	122	406									
						02-25	145	389	03-27	155	513	1966	04-29	145	521									
						03-03	180	549	03-29	196	620	1967	04-28	178	645									
			01-29	127	363	03-01	140	409	03-31	165	500	1968	04-30	165	582									
			02-01	124	384	02-28	137	419	03-30	142	467	1969	04-28	142	472									
						02-25	114	335	04-02	132	384	1970	04-28	137	439									
						03-01	119	325	03-29	145	417	1971	04-27	117	427									
			01-26	132	373	02-28	168	493	03-28	186	571	1972	04-30	193	556									
			01-31	147	394	03-02	175	500	03-28	173	551	1973	04-27	157	556									
			01-30	145	345	02-26	173	439	03-29	163	526	1974	05-05	152	574									
			01-25	107	292	02-25	145	373	03-25	140	424	1975	04-28	127	429									
			01-29	185	533	02-27	198	627	03-30	213	737	1976	04-28	188	747									
01-04	81	193	01-27	91	226	02-24	114	290	03-28	145	401	1977	04-26	104	378									
12-29	104	259	01-27	114	287	02-28	127	348	03-28	147	417	1978	04-28	122	404									
12-27	92	216	01-29	114	292	02-26	146	386	03-26	142	440	1979	04-27	136	468									
01-04	81	154	01-28	96	244	02-27	113	255	03-25	123	342	1980	04-28	95	305									
12-29	149	343A	01-29	124	379	02-24	169	478	04-03	170	516	1981	04-28	185	643									
			01-27	130	319	02-24	160	418	03-31	163	497	1982	04-27	156	517									
			01-28	110	292	02-26	131	378	03-28	132	395	1983	04-28	97	378									
			01-28	126	298	02-29	154	433	03-28	161	492	1984	05-01	145	522									
			01-29	102	308	02-26	158	399	03-27	162	440	1985	04-26	171	557									
	125	291		123	336		150	419		160	484	NORMAL		150	519									
	101	233		123	333		149	418		159	482	MEAN		148	515									

No. **4A08** (Active) **IPEC LAKE** Basin: NORTHERN B.C.

Elev. 1310 metres Lat. 57°40′ Long. 124°43′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	109	157	1963	04-27	107	396									
						02-26	114	302	03-29	122	366	1964	04-30	130	406									
									03-28	99	295	1965												
						02-27	107	211	03-28	104	325	1966	04-29	89	300									
						03-04	142	399	03-29	147	480	1967	04-28	137	452									
						03-01	91	221	03-31	104	264	1968	04-30	107	297									
						02-28	66	145	03-30	74	155	1969	04-28	56	175									
			01-29	86	178	02-25	102	274	04-02	109	307	1970	04-28	104	343A									
						03-01	91	226	03-29	99	269	1971	04-27	69	183									
			01-26	94	213	02-28	135	340	03-28	137	401	1972	04-30	142	394									
			01-31	109	251	03-02	114	297	03-28	127	353	1973	04-27	117	335									
			01-30	99	224	02-26	114	249	03-29	117	320	1974	05-05	104	386									
			01-31	84	208	02-25	99	249	03-25	102	287	1975	04-28	91	264									
			01-29	117	218	02-27	122	300	03-30	137	340	1976	04-28	117	386									
01-04	71	147	01-27	86	193	02-24	104	264	03-28	109	269	1977	04-26	66	229									
12-29	81	173	01-27	104	239	02-28	112	262	03-28	119	290	1978	04-28	86	274									
			01-29	95	228	02-26	131	324	03-26	121	356	1979	04-26	111	380									
01-04	60	104	01-28	58	125	02-28	69	154	03-25	87	200	1980	04-28	51	136									
			01-29	96	256	02-24	116	308	04-03	120	344	1981												
12-29	61	136	01-27	99	195	02-24	106	250	03-31	122	322	1982	04-27	122	366									
			01-28	67	144	02-26	83	194	03-28	79	192	1983	04-28	56	180									
						02-29	105	274	03-28	105	288	1984	05-01	90	294									
						02-26	148	348	03-27	128	352	1985	04-26	130	412									
				93	202		108	262		113	303	NORMAL		102	315									
	68	140		92	206		108	266		112	301	MEAN		99	314									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A09** (Active) **PULPIT LAKE** Basin: NORTHERN B.C.

Elev. 1310 metres Lat. 57°32′ Long. 126°47′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	142	351	1963	04-28	122	467									
						02-27	124	363	03-29	140	455	1964	04-30	140	498									
									03-28	109	330	1965												
						02-27	122	305	03-29	124	384	1966	04-29	122	409									
						03-04	160	498	03-29	170	556	1967	04-28	150	544									
			01-26	107	259	02-28	117	317	03-30	130	376	1968												
						02-27	114	330	03-29	122	330	1969	04-29	119	376									
			01-29	112	300	02-25	132	391	04-01	140	447	1970	04-28	132	470A									
						03-02	124	302	03-30	122	351	1971	04-28	107	330									
			01-27	114	310	02-29	142	399	03-29	152	467	1972	05-01	160	528									
			02-01	135	338	03-03	145	401	03-29	147	472	1973	04-26	137	467									
			01-31	122	272	02-27	132	343	03-30	142	406	1974	04-29	119	406									
			02-01	104	264	02-26	117	302	03-24	117	325B	1975	04-29	104	323									
			01-30	140	315	02-28	142	394	03-31	152	467	1976	04-29	137	485									
			01-28	97	234	02-25	112	295	03-29	119	335	1977	04-27	79	287									
			01-28	102	249	03-02	112	282	03-29	122	317	1978	04-29	94	312									
			01-30	107	264	02-27	140	358	03-27	129	391	1979	04-27	111	374									
			01-29	82	190	02-29	97	233	03-26	115	297	1980	04-29	91	294									
			01-30	136	398	02-25	154	450	04-03	149	482	1981	04-29	163	560									
			01-28	131	255	02-26	126	331	04-01	129	386	1982	04-28	114	372									
						02-27	116	302	03-29	114	316	1983	04-27	83	323									
			01-29	116	249	03-01	126	312	03-27	128	368	1984	04-30	112	383									
			01-30	101	306	02-27	143	407	03-26	130	378	1985	04-25	131	459									
				113	279		128	346		133	393	NORMAL		122	413									
				114	280		128	348		133	394	MEAN		120	413									

No. **4A10** (Active) **FREDRICKSON LAKE** Basin: NORTHERN B.C.

Elev. 1310 metres Lat. 56°56′ Long. 126°31′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	97	310	1963	04-28	76	269									
						02-27	84	221	03-28	104	264	1964	04-30	99	295									
									03-28	89	272	1965												
						02-27	86	206	03-29	81	244	1966	04-29	76	246									
						03-05	117	300	03-30	122	351	1967	04-27	107	305									
			01-28	81	150	02-28	86	196	03-30	89	236	1968	04-29	94	249									
			02-01	66	168	02-27	74	165	03-29	76	163	1969	04-29	63	160									
			01-29	63	140	02-26	63	152	04-01	84	208	1970	04-28	76	208A									
			02-02	94	188	03-02	97	244	03-30	99	267	1971	04-28	69	163									
			01-27	86	206	02-29	104	257	03-29	104	272	1972	05-01	124	358A									
			02-01	89	213	03-03	99	251	03-29	99	284	1973	04-26	94	262									
			01-31	71	132	02-27	81	180	03-30	89	241	1974	04-29	71	257									
			02-01	58	132	02-26	69	150	03-24	71	163B	1975	04-29	61	180									
			01-30	109	226	02-28	109	267	03-31	119	323	1976	04-29	104	320									
			01-28	71	150	02-25	81	193	03-29	89	224	1977	04-27	56	170									
			01-28	84	168	03-02	86	198	03-29	97	226	1978	04-29	61	180									
			01-30	77	169	02-27	96	213	03-27	91	240	1979	04-27	78	244									
			01-29	61	120	02-29	64	129	03-26	80	178	1980	04-30	48	138									
			01-30	84	215	02-25	89	231	04-03	96	256	1981	04-29	102	309									
			01-28	96	178	02-26	104	234	04-01	101	271	1982	04-28	94	269									
			01-29	63	131	02-27	74	166	03-29	73	167	1983	04-27	48	157									
			01-29	61	110	03-01	78	155	03-27	75	193	1984	04-30	59	176									
			01-30	74	212	02-27	100	248	03-26	96	245	1985	04-25	90	277									
				80	178		89	215		92	245	NORMAL		79	231									
				77	167		88	207		93	247	MEAN		80	236									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A11** (Active) **TRYGVE LAKE** Basin: NORTHERN B.C.

Elev. 1400 metres Lat. 57°00′ Long. 127°27′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-01	132	320	1963	04-28	112	384									
						02-27	117	335	03-28	135	381	1964	04-30	135	455									
						02-26	135	279	03-29	107	325	1965												
						02-27	124	262	03-29	117	353	1966	04-29	117	394									
						03-04	150	432	03-30	157	493	1967	04-28	145	478									
			01-26	102	236	02-28	109	295	03-30	127	348	1968	04-29	130	406									
						02-27	107	292	03-29	107	257	1969	04-29	119	366									
			01-29	89	229	02-26	102	274	04-01	119	328	1970	04-28	119	371A									
						03-02	114	295	03-30	117	335	1971	04-28	107	320									
			01-27	107	277	02-29	135	361	03-29	135	399	1972	05-01	152	495A									
			02-01	119	302	03-03	137	376	03-29	137	427	1973	04-29	124	411									
			01-31	104	224	02-27	117	284	03-30	127	366	1974	04-29	109	394									
			02-01	81	206	02-26	97	236	03-24	109	277	1975	04-29	97	279									
			01-30	145	353	02-28	147	409	03-31	152	483	1976	04-29	142	495									
			01-28	86	206	02-25	102	262	03-29	117	310	1977	04-27	86	287									
			01-28	102	241	03-02	117	287	03-29	124	323	1978	04-29	94	272									
12-28	77	173	01-30	98	230	02-27	124	295	03-27	112	321	1979	04-27	99	320									
01-06	75	152	01-29	84	190	02-29	93	211	03-26	103	279	1980	04-29	98	312									
12-30	125	261	01-30	110	315	02-25	130	362	04-03	131	424	1981	04-29	147	472									
12-30	66	148	01-28	109	220	02-26	129	324	04-01	125	366	1982	04-28	120	389									
			01-29	97	231	02-27	105	276	03-29	109	290	1983	04-27	90	314									
			01-29	91	183	03-01	119	266	03-27	111	314	1984	04-30	108	370									
			01-30	75	218	02-27	107	278	03-26	114	284	1985	04-25	106	347									
				102	252		120	312		123	350	NORMAL		115	372									
	86	184		100	241		119	304		123	348	MEAN		116	379									

No. **4A12** (Active) **TSAYDAYCHI LAKE** Basin: NORTHERN B.C.

Elev. 1160 metres Lat. 55°25′ Long. 124°46′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	124	330	1963	04-29	89	312									
						03-02	152	467	03-30	160	561	1964	05-02	165	625									
						02-27	140	358	03-30	124	427	1965	04-29	99	312									
						02-24	135	366	03-30	147	444	1966	04-30	114	434									
			01-28	124	323	02-27	155	452	03-30	168	513	1967	04-27	142	505									
			01-29	122	315	03-01	127	391	03-31	145	419	1968	04-30	145	457									
			01-30	99	272	02-28	117	312	03-28	119	343	1969	04-29	94	348									
			01-30	102	282	02-26	107	315	03-31	124	335	1970	04-28	117	363									
			02-01	104	234	03-03	127	305	03-31	142	381	1971	04-29	109	351									
			01-28	117	315	02-28	160	432	03-28	155	493	1972	04-30	160	551A									
			01-31	142	373	03-02	155	447	03-28	152	493	1973	04-26	127	452									
			01-30	150	358	02-26	168	424	03-29	160	503	1974	04-29	130	505									
			01-31	107	279	02-25	137	333	03-24	137	391B	1975	04-28	102	353									
			01-29	160	409	02-27	170	493	03-30	185	584	1976	04-28	147	582									
12-29	81	142	01-27	84	185	02-24	109	259	03-28	132	345	1977	04-26	84	295									
12-28	71	163	01-27	84	190	02-28	89	208	03-28	109	277	1978	04-28	79	257									
12-27	90	186	01-29	104	233	02-27	133	325	03-26	113	354	1979	04-27	104	343									
			01-28	71	146	02-29	80	166	03-25	96	234	1980	04-26	52	168									
12-30	94	184	01-29	84	209	02-24	105	262	04-03	121	322	1981	04-28	116	368									
12-29	71	163	01-27	124	263	02-24	135	328	03-31	143	411	1982	04-27	119	387									
			01-26	94	220	02-26	98	278	03-28	101	285	1983	04-27	69	243									
			01-28	98	204	02-29	123	314	03-27	133	373	1984	04-30	107	377									
			01-29	84	242	02-26	130	320	03-26	132	324	1985	04-25	112	387									
				110	271		129	341		135	395	NORMAL		111	381									
	81	168		108	266		130	343		136	398	MEAN		112	390									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A13** (Active) **PHILIP LAKE** Basin: NORTHERN B.C.

Elev. 980 metres Lat. 55°07′ Long. 123°53′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	94	287	1963	04-29	48	175									
						03-04	117	348	03-30	119	394	1964	05-02	97	401									
						02-28	109	284	03-30	99	295	1965												
						02-25	112	325	03-30	102	317	1966	04-30	69	259									
			01-28	117	274	02-25	122	351	03-30	137	396	1967	04-27	107	361									
			01-29	86	190	02-28	99	226	03-30	91	254	1968	04-27	91	282									
			01-30	76	178	02-27	81	188	03-29	81	201	1969	04-29	23	84									
			01-30	81	216	02-25	86	231	03-31	94	284	1970	04-28	76	269A									
			02-01	89	178	03-03	102	244	03-31	119	315	1971	04-29	61	183									
			01-28	97	246	02-28	132	345	03-28	122	386	1972	04-30	107	406									
			01-31	112	290	03-02	127	348	03-26	112	371	1973	04-26	84	323									
			01-30	127	284	02-26	135	356	03-29	137	419	1974	05-05	79	371									
			01-31	86	224	02-24	99	249	03-24	104	290B	1975	04-28	56	193									
			01-29	112	267	02-27	119	307	03-30	130	351	1976	04-28	79	292									
12-29	53	76	01-27	56	124	02-24	81	185	03-28	107	257	1977	04-26	48	145									
12-28	48	97	01-27	63	127	02-28	69	155	03-26	79	180	1978	04-28	33	112									
12-27	62	99	02-01	75	164	02-26	106	242	03-26	80	265	1979	04-26	71	221									
01-06	48	64	01-28	56	127	02-27	63	152	03-25	68	180	1980	04-28	0	0									
12-30	59	112	01-29	58	139	02-24	71	173	04-03	66	190	1981	04-28	59	187									
12-29	59	144	01-27	119	247	02-24	129	309	03-31	126	373	1982	04-27	97	305									
			01-28	81	183	02-26	83	228	03-28	89	252	1983	04-27	42	145									
			01-28	69	139	02-29	84	212	03-27	87	248	1984	04-30	45	164									
			01-29	64	176	02-26	98	200	03-26	98	223	1985	04-25	62	214									
				87	208		101	259		103	295	NORMAL		66	230									
	55	99		86	199		101	257		102	293	MEAN		65	231									

No. **4A14** (Active) **PINK MOUNTAIN** Basin: NORTHERN B.C.

Elev. 1170 metres Lat. 57°02′ Long. 122°31′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-26	28	46	02-29	20	43	04-01	18	53	1964	05-01	30	81									
						03-01	41	114	04-01	33	107	1965	05-01	15	51									
						03-01	33	69	04-01	18	46	1966	05-01	10	53									
						03-01	61	114	04-01	71	175	1967	05-01	63	99									
						03-01	30	43	04-01	36	76	1968	05-01	23	61									
						03-05	51	48	04-01	48	71	1969	04-30	30	79									
						03-01	23	43A	04-01	25	56A	1970	05-01	0	0									
						03-01	46	86	04-01	56	99	1971	05-01	0	0									
						03-01	66	89	03-29	58	124	1972	04-29	48	122									
						02-28	61	97	03-31	48	86	1973	05-02	0	0									
						02-27	56	112	03-24	69	147B	1974	04-28	33	97									
			02-01	25	41	02-28	20	53	03-31	38	114A	1975	05-01	0	0									
			02-01	38	107	03-01	43	112	04-01	46	119	1976	05-01	0	0									
			01-31	20	25	02-28	23	48	03-31	33	63	1977	04-28	0	0									
			01-29	28	53	02-26	33	41	03-30	43	56	1978	04-30	15	33A									
			01-28	15	28	02-25	38	68	03-29	20	50	1979	04-27	18	52									
			01-28	12	28	02-27	20	40	03-31	20	44	1980	04-30	0	0									
			01-30	24	63	02-27	32	76	03-29	28	74	1981	04-29	41	139									
			01-30	47	94	02-24	58	136	03-28	57	155	1982	04-27	43	130									
			01-30	29	50	02-27	36	66	03-28	36	65	1983	04-28	0	0									
			01-29	28	56	02-26	24	42	03-27	24	52	1984	04-29	0	0									
			01-25	25	48	02-24	36	64	03-30	38	68	1985	04-28	8	16A									
				31	61		39	76		39	88	NORMAL		17	47									
				27	53		38	73		38	83	MEAN		17	46									

No. **4A15** (Inactive) **MISSINKA RIVER** Basin: NORTHERN B.C.

Elev. 1460 metres Lat. 54°40′ Long. 121°31′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	353	1321D	1967	04-28	312	1252A									
												NORMAL												
										353	1321	MEAN		312	1252									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A16** (Active) **MORFEE MOUNTAIN** Basin: NORTHERN B.C.

Elev. 1450 metres Lat. 55°25′ Long. 123°03′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	206	671	02-29	198	655	04-01	216	787	1968				05-15	218	950						
			01-30	124	361	02-26	170	599	03-29	198	602	1969	04-30	140	574									
			02-03	173	513	03-04	165	556	03-31	198	724	1970	04-29	170	686	05-15	135	602	06-02	76	384			
			01-29	178	475	02-25	208	551	04-06	216	782	1971	04-28	173	737	05-14	109	506						
			02-02	196	673	03-01	229	836	04-05	277	1097	1972	04-26	284	1181A	05-12	221	930				06-08	0	0
			01-29	229	749	03-01	262	1166	03-29	264	1158	1973	04-27	239	1034	05-15	168	861	06-01	135	716			
			02-01	234	688	02-28	251	818	03-28	284	1135A	1974	05-01	249	1072A				05-30	185	853	06-14	124	592
			01-31	178	462	02-28	180	691	04-01	203	798	1975	05-01	155	686A				06-02	56	257			
			01-30	198	620	02-27	226	792	03-31	269	853	1976	04-30	196	815				06-01	132	658			
			02-01	119	323	02-28	155	312	03-31	190	602	1977	05-02	122	498	05-17	76	343	05-31	38	157			
			02-01	150	485	03-01	160	526	04-04	196	653	1978	04-28	150	605				05-31	58	292			
			01-30	204	581	02-28	256	955	03-30	225	889	1979	05-01	186	768				06-01	131	702			
			02-02	114	355	02-29	121	408	04-02	189	645	1980	04-30	110	432				05-31	0	0			
			01-30	138	459	02-25	166	558	04-03	211	772A	1981	05-01	198	828A	05-15	151	574	05-29	52	249			
			02-02	214	720	03-03	240	864	04-05	248	1000	1982	04-30	240	1000									
			01-28	136	365	02-27	144	484	03-30	146	555	1983	04-29	87	410									
			02-05	152	492	02-29	201	682	03-30	207	787A	1984	05-01	165	728									
			02-01	193	721	03-04	218	745	03-29	258	885	1985	05-02	223	829A									
				181	566		207	718		229	860	NORMAL		195	814		147	653		106	518			
				174	540		197	678		222	817	MEAN		182	758		154	681		86	427		62	296

No. **4A17** (Active) **GERMANSEN (LOWER)** Basin: NORTHERN B.C.

Elev. 750 metres Lat. 55°47′ Long. 124°42′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	33	81	02-01	51	117	03-01	46	71	04-01	30	102	1968	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	18	25	02-01	23	38	03-01	28	46	04-01	0	0	1969	05-01	0	0	05-15	0	0	06-01	0	0			
12-23	18	51B	02-01	36	71	03-01	28	61	04-01	5	15	1970	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	20	41	02-01	36	51	03-01	38	51	04-01	36	46	1971	05-01	0	0	05-15	0	0	06-01	0	0			
01-01	41	76	02-01	53	94	02-29	58	127				1972												
			02-01	43	97							1973	05-01	0	0									
01-01	36	66	02-01	53	112	03-01	48	107	04-01	36	76	1974	05-01	0	0									
01-01	23	41	02-01	33	61	03-01	43	56	04-01	20	41	1975	05-01	0	0									
01-01	38	66	02-01	48	94	03-01	58	112	04-01	43	112	1976	05-01	0	0									
01-01	36	46	01-23	43	76	03-01	48	107	04-01	48	76	1977	05-01	0	0									
01-03	28	46	02-01	36	61	03-01	33	61	04-01	28	71	1978	05-01	0	0									
01-01	25	32	02-01	35	48	03-01	53	84	04-01	10	32	1979												
			01-30	22	31	02-27	21	40	03-31	11	30	1980												
12-29	23	50	01-30	21	46	02-26	12	40	03-30	0	0	1981												
01-01	24	32	02-01	59	104	03-01	71	140	04-01	53	140	1982												
01-01	23	40	02-01	28	68	02-27	25	68	04-01	16	58	1983												
12-28	7	10A	01-29	15	20	02-24	16	30	03-28	0	0	1984												
12-28	15	36	01-31	15	60	02-28	18	58	03-28	17	52	1985												
				36	75		38	83		26	70	NORMAL												
	26	46		36	69		38	74		22	53	MEAN		0	0		0	0		0	0			

No. **4A18** (Active) **MOUNT SHEBA** Basin: NORTHERN B.C.

Elev. 1490 metres Lat. 54°32′ Long. 121°48′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	157	317	02-26	175	592	03-28	193	638	1969	04-28	170	719									
						02-27	147	480	03-30	190	605	1970	04-30	211	693									
			02-02	173	513	03-04	196	630	04-01	218	742	1971	04-30	178	716									
			01-31	213	711	03-01	257	899	03-30	267	1079	1972	04-30	300	1227A									
			02-03	246	749				03-31	264	960	1973	04-25	241	955									
			02-01	249	709				04-01	297	1107	1974	05-05	277	1138	05-13	267	1179	05-30	226	1110	06-14	180	922
			01-28	196	546	03-04	213	676	03-26	218	726	1975	04-30	193	790	05-13	163	737	05-31	157	734			
			02-01	203	721	02-29	262	899	04-01	305	1146	1976	04-30	246	1079									
			01-31	132	399	02-27	165	503	04-01	224	663	1977	04-28	170	704	05-13	152	627	05-31	122	554			
			01-30	124	353	02-24	137	394	03-31	170	516	1978	05-01	135	503	05-16	122	488	05-31	97	399			
			01-31	127	373	03-02	238	761	03-28	209	789	1979	04-30	204	836	05-14	198	834	05-29	166	805			
			01-31	121	340	03-01	132	401	03-27	194	586	1980	04-30	131	538	05-15	78	340	05-29	51	209			
			02-02	111	371	02-27	176	499	04-01	196	579	1981	04-30	204	763	05-14	164	679	05-29	98	425			
			01-30	262	638	02-28	258	803	04-02	240	884	1982	04-29	238	923	05-13	220	945	05-28	183	901			
			01-26	123	374	02-23	169	544	03-25	157	570	1983	04-26	141	574									
			01-30	148	360	02-24	164	486	03-30	188	601	1984	05-02	153	596									
			01-31	160	547	02-25	221	720	03-28	228	816	1985	04-29	241	928									
				176	528		212	694		228	799	NORMAL		212	848		192	821		161	744			
				171	501		194	619		221	765	MEAN		202	805		171	729		138	642		180	922

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A19** (Active) **MACKENZIE A** Basin: NORTHERN B.C.

Elev. 700 metres Lat. 55°18′ Long. 123°08′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	81	99				03-01	117	335	04-01	56	183	1972	05-01	0	0									
12-30	86	196	02-01	112	305	03-01	130	340	04-01	84	259	1973	05-01	46	173	05-15	0	0	06-01	0	0			
			02-01	112	279	03-01	117	330A	03-31	119	361	1974	05-01	20	51	05-15	0	0	06-01	0	0			
12-30	56	117	01-29	81	190	02-27	86	231	03-29	84	218	1975	04-30	23	86									
01-01	74	160	02-01	94	193	03-01	112	277	04-01	107	310	1976	04-30	41	142A									
12-31	63	51	01-31	56	58	02-27	79	140A	03-31	89	175A	1977	05-01	23	53A									
12-31	46	97	02-01	66	173	02-28	61	163	04-01	66	213	1978	05-01	0	0									
01-02	59	130	02-01	77	192	03-01	122	338	03-31	83	354	1979	05-01	36	156									
01-04	42	72	01-31	56	146	02-29	61	188	04-01	58	216	1980	04-30	0	0									
12-31	56	77	01-31	57	88	03-01	63	143	04-01	56	94	1981	05-01	0	0									
01-05	68	74	01-31	122	278	03-03	143	334	04-01	115	345A	1982	05-02	70	242									
12-29	54	68	02-01	68	168	02-28	75	176	03-31	66	226	1983	05-01	0	0									
01-02	27	80	02-03	36	114	03-01	69	164	04-01	63	210	1984	04-30	0	0									
12-31	46	94	02-01	62	188	03-04	73	186	04-02	61	202	1985	05-01	0	0									
				84	175		87	218		80	230	NORMAL												
	58	101		77	182		93	239		79	240	MEAN		19	65		0	0		0	0			

No. **4A20** (Active) **MONKMAN CREEK** Basin: NORTHERN B.C.

Elev. 1550 metres Lat. 54°44′ Long. 121°14′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	190	511							1974	05-05	213	874	05-13	198	853	05-30	163	754	06-14	127	599
			01-28	114	320				03-26	147	472	1975	04-30	127	513	05-13	114	460	05-31	104	462			
			02-01	203	775	02-29	254	925	04-01	267	1067	1976	04-30	226	1016	05-14	190	912	05-28	168	851			
			01-31	102	315							1977	04-28	112	424	05-13	102	401	05-31	84	358			
						02-24	112	290	03-31	140	378	1978	05-01	119	371	05-16	107	378	05-31	76	297			
			01-31	127	373				03-28	179	651	1979	04-30	178	718	05-14	183	748	05-29	155	711			
						03-01	126	359	03-27	131	413	1980	04-30	90	329	05-15	0	0	06-01	0	0			
			02-02	96	313	02-27	138	409	04-01	144	429	1981	04-30	153	537				05-29	69	293			
			01-30	223	532	02-28	209	623				1982							05-28	148	689			
			01-26	86	252	02-23	116	338	03-25	125	371	1983	04-26	102	350									
			01-30	125	327	02-24	133	396	03-30	141	453	1984	05-02	128	455									
			01-31	115	370				03-28	181	590	1985	04-29	178	653									
				141	422		171	519		181	604	NORMAL		171	636		141	570		120	532			
				138	409		155	477		162	536	MEAN		148	567		128	536		107	491		127	599

No. **4A21** (Active) **MOUNT STEARNS** Basin: NORTHERN B.C.

Elev. 1500 metres Lat. 57°04′ Long. 123°24′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	81	173	02-26	79	183	03-29	86	218	1974	05-05	63	234									
			01-31	25	51	02-25	38	66	03-25	51	109	1975	04-28	41	97									
			01-29	74	168	02-27	84	183	03-30	91	218	1976	04-28	69	203									
			01-27	36	56	02-24	41	61	03-28	61	119	1977	04-26	13	38									
			01-27	41	66	02-28	51	79	03-28	53	107	1978	04-28	33	94									
			01-29	30	61	02-26	54	98	03-26	46	107	1979	04-26	46	114									
			01-28	30	41				03-25	42	84	1980	04-28	0	0									
			01-29	53	125	02-24	64	147	04-03	75	183	1981	04-28	84	244									
			01-27	65	102	02-24	74	155	03-31	81	206	1982	04-27	87	237									
			01-28	54	102	02-26	59	121	03-28	60	125	1983	04-28	33	75									
			01-28	39	60	02-29	43	81	03-28	40	76	1984	05-01	49	103									
			01-29	44	118	02-26	57	137	03-27	72	124	1985	04-26	65	161									
				54	105		64	127		72	158	NORMAL		58	160									
				48	94		59	119		63	140	MEAN		49	133									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A22** (Inactive) **SUKUNKA RIVER** Basin: NORTHERN B.C.

Elev. 1140 metres Lat. 55°14′ Long. 121°37′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	132	272	03-01	124	310	04-01	150	429	1974	05-01	117	386A	05-15	69	264	06-01	0	0			
12-31	58	122	02-01	71	140	03-01	79	180	04-01	104	224	1975	05-01	79	211	05-15	15	63	05-30	0	0			
12-31	114	254				02-27	127	269	03-31	140	330	1976	04-30	86	302				06-02	0	0			
									04-04	71	165	1977	05-02	13	38									
									04-07	79	185	1978	05-04	25	69									
			01-26	63	101	02-26	123	253	03-30	87	260	1979	04-27	91	267	05-15	66	224						
01-02	34	79	01-30	56	115	03-01	70	178	03-31	67	221	1980	04-28	14	39	05-15	0	0						
												1981	04-30	79	263									
01-04	41	58	02-01	94	177	03-01	109	235	03-30	131	347	1982	04-26	102	327									
				69	135		96	215		97	259	NORMAL		58	177									
	62	128		83	161		105	238		104	270	MEAN		67	211		38	138		0	0			

No. **4A23** (Active) **BEATTON RIVER** Basin: NORTHERN B.C.

Elev. 820 metres Lat. 57°13′ Long. 121°28′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-25	66	117	02-26	76	152	03-28	91	188	1974	04-25	28	117	05-13	8	25	06-01	0	0			
			01-31	33	41	02-24	36	51A	03-23	43	76B	1975	04-30	0	0	05-11	0	0	06-01	0	0			
			02-02	46	145D	02-29	38	119D	03-31	33	102	1976	04-30	0	0	05-15	0	0	06-01	0	0			
			01-31	23	56	02-24	33	56A	03-28	43	81	1977	04-26	0	0	05-10	0	0	06-01	0	0			
			01-28	38	63	02-24	46	74	03-31	48	84	1978	04-24	20	56A	05-15	0	0	05-29	0	0			
			01-25	17	32A	02-28	38	66A	03-26	40	89	1979	04-25	13	38									
			01-31	23	45A	02-29	18	50	03-23	18	51B	1980	04-30	0	0	05-15	0	0						
												1981												
			01-31	38	62	02-23	49	98	03-25	49	92	1983	04-25	0	0	05-15	0	0	06-01	0	0			
						02-27	27	53	04-01	19	42	1984	05-03	0	0									
			02-02	43	55	03-01	49	81	04-03	40	72	1985	04-29	6	20									
												NORMAL												
				36	68		41	80		45	94	MEAN		7	23		1	4		0	0			

No. **4A24** (Active) **WONOWON** Basin: NORTHERN B.C.

Elev. 910 metres Lat. 56°44′ Long. 121°48′ Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-26	58	91	02-26	61	119	03-28	79	180	1974	04-30	18	51	05-15	0	0	06-01	0	0			
			01-29	25	41	02-27	28	58	03-30	46	71	1975	04-30	0	0	05-15	0	0						
			01-30	41	94	02-28	53	89	03-31	38	69	1976	05-01	0	0	05-15	0	0						
												1977	05-01	0	0	05-15	0	0						
						02-23	38	48	04-04	38	74A	1978	05-01	0	0	05-15	0	0						
									03-27	37	82	1979	04-23	34	80B									
			01-27	22	45A	02-25	26	46A	03-24	32	62B	1980	04-30	0	0									
			01-26	30	68	02-23	35	79	03-24	25	72B	1981	04-23	20	62B									
			01-23	58	90B	02-22	66	127	03-25	66	126	1982	04-25	41	118									
			01-25	39	76	02-24	47	90	03-23	48	102B	1983	04-23	0	0B									
			01-30	36	74	02-27	33	90	03-28	29	86	1984	05-01	0	0									
			01-27	32	50	02-28	37	52	03-29	40	72	1985	04-30	0	0									
												NORMAL												
				35	67		42	80		47	96	MEAN		7	19		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4A25** (Active)

FORT ST. JOHN A

Basin: NORTHERN B.C.

Elev. 690 metres Lat. 56°15′ Long. 120°43′

Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-25	76	127	02-27	69	155	03-28	97	190	1974	05-01	18	36	05-15	0	0	06-01	0	0			
12-29	18	30	01-29	38	66	02-27	41	81	03-28	51	97	1975	05-01	0	0	05-15	0	0						
12-31	43	89	02-01	43	102	02-29	58	137	03-31	53	137	1976	05-04	0	0	05-15	0	0						
12-31	41	66	01-31	46	109	02-28	43	102	03-31	46	112	1977	05-01	0	0	05-15	0	0						
12-31	33	53	01-31	43	71	02-28	38	84	03-31	33	81	1978	05-01	0	0									
12-31	27	44	01-31	39	66	02-28	87	161	03-31	53	140	1979	04-30	16	56									
12-31	16	30	01-31	24	46	02-29	35	65	03-31	27	68	1980	04-30	0	0									
12-31	45	95	01-31	45	110	02-28	53	123	03-31	33	95	1981	05-01	0	0									
12-31	34	58	02-01	75	130	03-01	84	191	04-01	76	210	1982	04-30	0	0									
12-31	36	68	02-01	46	82	03-01	58	113	03-31	52	133	1983	05-01	0	0									
12-30	26	44	02-01	32	63	03-02	38	96	04-02	11	33	1984	05-01	0	0									
12-31	30	52	02-01	39	65	03-01	43	70	04-01	34	84	1985	05-01	0	0									
	32	57		46	86		54	115		47	115	NORMAL MEAN		3	8		0	0		0	0			

No. **4A26** (Inactive)

PORTAGE MOUNTAIN

Basin: NORTHERN B.C.

Elev. 760 metres Lat. 56°00′ Long. 122°11′

Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-24	69	137B	02-27	63	119	03-29	89	157	1974	03-30	20	56	05-13	0	0	06-01	0	0			
12-30	15	30	01-28	28	38	02-27	28	56	04-02	36	86	1975	04-30	0	0	05-13	0	0						
12-31	56	81	01-30	46	102	02-26	48	107	04-01	48	127	1976	04-29	0	0	05-14	0	0						
12-30	38	71	01-31	36	66	03-01	36	86	03-31	51	117	1977	05-01	0	0	05-15	0	0						
12-30	23	36	01-30	33	56	02-27	33	69	03-31	51	99	1978	05-01	0	0	05-15	0	0						
12-29	20	34A	01-31	33	56A	02-23	59	130A	03-30	35	100	1979	05-01	14	36									
12-31	7	15	01-31	21	38	02-25	25	44	03-31	31	71	1980	04-30	0	0									
12-31	41	76	01-30	30	76	02-27	37	94	03-31	28	79	1981	04-30	6	16									
12-31	28	44	01-29	64	103	02-26	75	156	03-30	68	173	1982	04-30	39	107									
			01-31	41	74	02-28	46	90	03-28	49	94	1983	05-01	0	0									
				41	80		47	102		49	117	NORMAL												
	29	48		37	68		45	95		49	110	MEAN		8	22		0	0		0	0			

No. **4A27** (Active)

KWADACHA RIVER

Basin: NORTHERN B.C.

Elev. 1620 metres Lat. 57°37′ Long. 125°04′

Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	81	190	02-26	105	260	03-28	106	272	1983	04-28	90	290									
			01-28	113	232	02-29	121	310	03-28	128	352	1984	05-01	126	392									
			01-29	93	250	02-26	127	300	03-27	129	334	1985	04-26	144	416									
				96	224		118	290		121	319	NORMAL MEAN		120	366									

No. **4A28** (Active)

BULLHEAD MOUNTAIN

Basin: NORTHERN B.C.

Elev. 790 metres Lat. 56° 2′ Long. 125°05′

Drainage: PEACE

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-30	31	54	01-31	29	64	02-29	26	68	04-03	15	36	1984	04-30	0	0									
12-31	26	58	01-28	37	70	02-28	38	80	03-29	57	114	1985	04-30	0	0									
	29	56		33	67		32	74		36	75	NORMAL MEAN		0	0									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4B01** (Active) KIDPRICE LAKE Basin: NORTHERN B.C.

Elev. 1370 metres Lat. 53°51′ Long. 127°26′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	173	450	04-08	246	790B	1952	05-06	216	780A									
			02-10	234	648B	02-24	218	744A	04-01	257	993	1953	04-29	234	914				05-26	132	610			
			02-04	188	668	03-01	244	823	03-30	218	892	1954	04-29	201	825									
						02-25	140	429	04-11	183	650B	1955	04-28	155	635									
			01-31	152	452	03-05	173	574	04-10	183	635B	1956	05-02	147	551									
			01-31	180	549	02-28	196	597	03-26	224	678	1957	05-01	203	798									
			02-04	183	521	02-27	211	696	03-27	213	813	1958	04-25	211	884									
			01-29	173	528	03-05	201	668	03-29	211	780	1959	04-27	147	607									
			01-26	173	544	02-26	198	691	03-31	231	785	1960	04-27	218	932									
			02-03	165	493	03-02	246	772	03-29	229	851	1961	04-27	201	894									
			01-28	236	780	02-26	216	780	03-29	231	851	1962	04-28	226	828									
			01-30	137	465	02-24	190	632	03-30	216	716	1963	04-27	201	782									
			01-30	234	688	02-26	226	841	02-29	246	955	1964	04-30	259	1029									
			02-01	175	523	03-03	218	724	03-30	201	698	1965	04-27	173	681									
						02-28	224	691	04-02	249	853	1966	04-27	208	876									
						03-02	274	919	03-28	272	1031	1967	04-29	257	1026									
			01-29	208	648	02-27	226	775	03-30	262	935	1968	04-30	259	1031									
			01-29	193	632	02-24	246	851	03-27	246	978	1969	04-29	251	1001									
						02-26	147	500	03-30	180	622	1970	04-27	188	770									
			02-02	249	612	02-24	224	744	03-26	259	899	1971	04-29	213	884									
			01-27	170	574	02-28	264	861	03-27	267	1079	1972	04-28	267	1090									
			01-29	262	790	03-02	246	917	03-26	249	978	1973	05-02	213	955									
			01-29	234	663	02-25	259	831	03-29	257	993	1974	05-08	218	1052B									
			01-26	190	579	02-25	221	706	03-27	218	800	1975	04-28	183	798									
			01-29	262	866	02-26	284	1067	03-30	330	1247	1976	04-29	290	1367	05-14	249	1278	05-31	229	1209			
			01-29	163	526	02-24	185	617	03-28	246	823	1977	04-29	175	800				06-05	86	472			
			01-27	152	531	02-27	175	602	03-28	211	721	1978	04-26	198	808				05-31	114	559			
			01-26	175	471	02-26	206	679	04-02	186	747	1979	04-30	164	790				05-28	108	575			
			01-28	150	462	03-02	184	599	03-26	185	675	1980	04-28	156	554				05-29	62	298			
			01-28	150	440	02-25	210	689	04-01	205	768	1981	04-29	228	936				05-25	139	780			
			01-26	231	702	02-23	258	865	03-26	250	1002	1982	04-26	233	1058				05-26	180	929			
			01-26	186	609	02-24	199	718	03-28	189	763	1983	04-25	157	739				05-26	57	307			
			01-30	189	604	02-29	229	793	03-26	224	882	1984	04-25	209	915				05-30	154	758			
			01-28	140	492	02-25	250	857	03-26	254	973	1985	04-29	275	1135				05-28	165	925			
				192	592		224	761		234	874	NORMAL		216	912					131	681			
				189	586		217	727		233	864	MEAN		210	869		249	1278		130	675			

No. **4B02** (Active) JOHANSON LAKE Basin: NORTHERN B.C.

Elev. 1540 metres Lat. 56°36′ Long. 126°10′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									04-03	112	312	1963	04-28	99	351									
						03-02	97	269	03-28	107	312	1964	04-30	112	345									
						02-26	107	239	03-29	86	246	1965	05-02	81	229									
						02-27	91	218	03-29	97	277	1966	04-30	99	307									
						03-05	130	361	03-30	135	417	1967	04-27	127	401									
			01-28	86	196	02-28	97	231	03-30	109	302	1968	04-29	109	325									
						02-27	89	206	03-29	91	203	1969	04-29	99	284									
			01-28	66	147	02-26	71	173	04-01	89	224	1970	04-28	91	267A									
						03-02	99	254	03-30	102	279	1971	04-28	86	229									
			01-27	94	249	02-29	117	302	03-29	122	340	1972	05-01	142	366									
			02-01	109	259	03-03	114	310	03-29	117	345	1973	04-26	117	328									
			01-31	86	190	02-27	97	221	03-30	102	279	1974	04-29	94	330									
			02-01	71	173	02-26	89	203	03-24	94	241B	1975	04-29	84	239									
			01-30	117	259	02-28	114	292	03-31	135	358	1976	04-29	119	386									
12-30	69	107	01-28	71	163	02-25	86	185	03-29	97	249	1977	04-27	66	206									
12-28	69	152	01-28	84	188	03-02	94	218	03-29	107	254	1978	04-29	79	213									
12-28	68	150	01-30	77	178	02-27	107	275	03-27	98	268	1979	04-27	88	283									
01-06	46	90	01-29	55	115	02-29	65	148	03-26	73	173	1980	04-30	58	143									
12-30	105	205	01-30	99	272	02-25	107	300	04-03	113	334	1981	04-29	113	365									
12-30	59	117	01-28	96	191	02-26	112	258	04-01	109	312	1982	04-28	106	332									
			01-29	77	173	02-27	86	212	03-29	87	216	1983	04-27	68	228									
			01-29	77	158	03-01	95	224	03-27	104	281	1984	04-30	91	288									
			01-30	72	200	02-27	96	235	03-26	104	248	1985	04-25	99	306									
				86	206		99	250		104	283	NORMAL		96	289									
	69	137		84	194		96	242		104	283	MEAN		97	294									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4B03** (Inactive) HUDSON BAY MTN. NO.1 Basin: NORTHERN B.C.

Elev. 1520 metres Lat. 54°46′ Long. 127°17′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-26	175	503	03-28	155	521	1965	04-24	163	546									
						02-27	163	521	03-27	183	630	1966	05-01	173	691									
						02-26	198	645	04-01	193	726	1967	04-28	178	762	05-13	152	696	05-30	112	564	06-17	0	0
						02-25	165	538	03-23	165	617B	1968	04-28	193	737	05-12	170	691	06-02	91	467	06-17	51	241
						03-02	163	508	03-30	152	528	1969	04-27	168	605	05-15	124	513	05-29	58	262			
						03-01	109	333	03-30	137	467	1970	04-26	135	483	05-15	140	508	05-31	102	424			
			02-01	168	368	02-26	145	404	03-29	173	556	1971	04-30	137.	551	05-15	99	432	05-30	66	312			
			01-30	140	422	02-27	183	582	03-26	193	711	1972	05-01	198	803	05-15	147	577	05-31	81	384	06-15	0	0
			01-31	201	612	02-27	203	706	03-29	203	803	1973	04-26	183	803	05-15	140	650	05-31	109	508			
12-31	107	310	02-03	168	465	02-27	168	518	03-31	168	605	1974	04-30	142	579	05-14	145	549	05-29	122	528	06-16	66	300
01-02	99	218	02-03	132	351	02-26	160	447	03-31	147	493	1975	04-29	137	577	05-15	102	503	05-29	81	373	06-16	0	0
01-02	183	518	02-02	201	744	03-01	193	787	04-01	229	902	1976	05-03	178	836	05-14	168	828	05-31	152	775	06-09	130	688
01-02	89	236	01-28	112	330	02-28	127	401	03-28	160	516	1977	05-02	107	472				06-01	36	155			
				148	434		159	512		163	590	NORMAL		157	630		132	560						
	120	321		160	470		166	530		174	622	MEAN		161	650		139	595		92	432		41	205

No. **4B03** (Active) HUDSON BAY MTN. Basin: NORTHERN B.C.

Elev. 1480 metres Lat. 54°46′ Long. 127°16′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	135	404	02-27	180	544	03-26	188	663	1972	05-01	190	737	05-15	147	620	05-31	89	437	06-15	0	0
			01-31	190	605	02-27	201	701	03-29	201	780	1973	04-26	180	787	05-15	137	645	05-31	117	533			
			02-03	163	427	02-27	163	493	03-31	163	554	1974	04-30	137	538	05-14	140	528	05-29	122	531	06-16	74	345
			02-03	122	317	02-26	150	391	03-31	140	457	1975	04-29	132	523	05-15	107	455	05-29	84	358	06-16	0	0
01-02	168	470	02-02	193	665	03-01	188	719	04-01	218	846	1976	05-03	173	785	05-14	160	752	05-31	147	729	06-09	127	673
01-02	84	226	01-28	109	317	02-28	130	411	03-28	160	500	1977	05-02	109	457				06-01	56	244			
01-05	97	269	01-26	109	307	02-27	127	378	04-03	137	442	1978	04-27	127	447	05-12	109	404	05-31	74	282			
12-28	120	315	01-29	140	388	02-26	166	499	03-26	150	547	1979	04-27	147	555	05-14	136	558	05-29	108	478			
12-27	58	135	01-29	84	221	02-28	117	287	03-31	124	356	1980	05-01	100	363	05-13	64	246	05-29	23	91			
12-24	97	204B	01-30	106	313	02-27	139	385	03-31	135	438	1981	04-30	165	595	05-15	131	511	05-29	78	336			
12-29	90	215	01-29	153	377	02-25	166	475	03-29	170	531	1982	04-29	161	563	05-14	140	545	05-28	115	493	06-14	32	142
12-30	76	176	01-28	120	299	02-28	122	370	03-30	118	396	1983	04-28	94	378	05-11	82	343	05-30	11	49			
01-04	99	234	01-30	111	294	02-29	129	375	04-02	126	422	1984	04-27	125	454	05-15	122	453	05-31	90	388	06-18	28	111
12-31	102	280	01-31	99	309	02-26	155	454	03-29	164	536	1985	04-29	178	649	05-15	163	649	05-31	82	363	06-14	46	210
	106	268		130	369		152	457		157	522	NORMAL		146	552		126	502		87	374			
	99	258		131	375		152	463		157	533	MEAN		144	559		126	516		85	379		44	212

No. **4B04** (Active) CHAPMAN LAKE Basin: NORTHERN B.C.

Elev. 1460 metres Lat. 54°53′ Long. 126°44′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-27	147	424	03-27	127	409	1965	04-24	165	488									
						02-25	142	424	03-26	163	495	1966	04-30	150	523									
						02-25	183	549	03-29	196	676	1967	04-29	183	742	05-13	157	683	05-28	124	594	06-16	0	0
						02-23	132	368	03-23	140	442B	1968	04-27	147	490									
						03-01	112	307	03-29	117	351	1969	04-26	117	384									
						02-22	107	325	03-27	122	381	1970	04-25	117	404									
						02-27	124	340	03-28	157	455	1971	04-28	122	432									
						02-27	137	411	03-30	183	645	1972	05-02	183	706									
						03-01	201	691	04-01	203	762	1973	04-27	188	749									
						03-01	165	465	04-01	168	554	1974	05-01	145	538									
						02-27	119	310	03-30	132	391	1975	05-01	122	432									
						03-03	178	630	03-30	196	711	1976	04-29	170	739									
						02-27	109	300	03-27	132	386	1977												
						02-28	109	305	03-31	124	351	1978	04-28	104	340									
						02-27	132	350	03-26	117	377	1979	04-27	117	410									
						03-04	107	268	03-31	112	315	1980	05-01	88	308									
						03-03	108	303	04-01	118	327	1981	04-30	137	439									
						03-02	174	480	03-30	160	504	1982	04-29	142	507									
						02-28	123	368	03-30	115	383	1983	04-28	93	344									
						02-29	131	363	03-30	125	398	1984	04-27	125	444									
						02-26	144	416	03-29	153	466	1985	04-29	155	540									
							137	400		145	462	NORMAL		139	491									
							137	400		146	467	MEAN		139	498		157	683		124	594		0	0

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4B05** (Inactive) **SMITHERS** Basin: NORTHERN B.C.

Elev. 500 metres Lat. 54°45′ Long. 127°06′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	33	51	02-01	51	104	03-01	48	124	04-01	46	140	1967	04-23	10	43B									
01-01	41	74	02-01	48	145	03-01	48	168	04-01	28	109	1968	05-01	0	0	05-15	0	0	06-01	0	0			
												NORMAL												
	37	63		50	125		48	146		37	125	MEAN		0	0		0	0		0	0			

No. **4B06** (Active) **TACHEK CREEK** Basin: NORTHERN B.C.

Elev. 1140 metres Lat. 54°38′ Long. 126°18′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-29	86	163	03-28	94	147	1968	04-29	84	188	05-15	41	107						
						02-28	63	117	03-31	63	112	1969	05-01	51	163	05-09	23	89						
						02-28	61	142	03-25	66	160A	1970	04-30	38	107									
						03-02	102	249	03-29	104	259A	1971	04-30	66	168	05-14	5	18						
						02-29	117	284	03-28	104	330	1972	04-28	107	317	05-18	41	152						
						02-28	107	234A	03-30	97	264	1973	04-30	69	213									
						02-28	104	241	04-01	102	290	1974												
						02-28	71	140	03-31	74	157	1975												
						03-01	107	279	04-01	112	345	1976	04-30	76	269									
						02-28	79	160	03-30	94	229	1977	04-29	38	114									
						02-27	71	165A	03-30	84	175A	1978	04-28	43	99									
						02-28	88	193	03-30	83	208D	1979	04-30	50	154									
						02-27	69	138	03-31	84	184	1980	04-29	33	115									
						02-26	56	131	03-31	49	141	1981	04-30	55	175									
						02-26	106	260	03-30	98	282	1982	04-30	83	271									
						02-28	70	182	03-30	72	186	1983	04-29	25	69									
						02-28	66	145	03-30	63	166	1984	04-30	42	108									
			01-30	60	150	02-27	80	174	03-28	83	190	1985	04-30	73	212									
							84	190		87	210	NORMAL		60	173									
				60	150		84	189		85	213	MEAN		58	171		28	92						

No. **4B07** (Active) **MCKENDRICK CREEK** Basin: NORTHERN B.C.

Elev. 1050 metres Lat. 54°50′ Long. 126°46′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-24	119	325	03-23	114	356B	1968	04-29	109	376	05-11	76	277						
						03-02	86	208	03-28	79	224	1969	04-26	56	203	05-16	0	0						
						02-22	66	190	03-27	79	224	1970	04-25	61	203	05-16	0	0						
						02-26	107	302	03-30	119	361	1971	04-30	86	290	05-16	41	142						
						02-28	137	391	03-30	119	427	1972	05-02	114	422	05-18	61	259	06-02	0	0			
						02-28	132	378	04-01	119	417	1973	04-27	97	335	05-16	0	0	05-30	0	0			
			02-02	117	264	02-28	127	333	04-01	117	371	1974	05-01	86	310	05-15	71	239	05-29	0	0			
						02-27	97	249	03-30	97	267	1975	05-05	66	254									
						03-03	124	376	03-30	135	427	1976	04-29	89	363	05-14	48	201	05-30	0	0			
						02-27	89	239	03-27	112	310	1977	05-02	48	173									
						03-01	84	224	03-31	89	244	1978	05-01	56	170									
						02-27	110	277	03-26	89	288	1979	04-27	80	253									
						03-04	79	196	03-31	92	247	1980	05-01	42	145									
						03-03	84	204	04-01	74	183	1981	04-30	75	241									
						03-02	136	329	03-30	117	356	1982	04-29	96	341									
						02-28	74	200	03-30	71	205	1983	04-29	22	80									
						02-29	76	192	03-30	70	218	1984	04-27	49	172									
						02-26	102	261	03-29	112	310	1985	04-29	91	302	05-15	66	252	05-31	0	0			
							102	272		101	299	NORMAL		74	257		27	101						
				117	264		102	271		99	299	MEAN		74	257		41	152		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4B08** (Active) **MOUNT CRONIN** Basin: NORTHERN B.C.

Elev. 1480 metres Lat. 54°56′ Long. 126°48′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						03-01	163	495	03-29	157	541	1969	04-26	175	597	05-16	150	589						
						02-22	137	447	03-27	163	556	1970	04-24	160	584	05-16	170	622						
						02-26	163	505	03-30	198	650	1971	04-30	173	686	05-16	137	615						
						02-28	216	691	03-30	208	813	1972	05-02	224	919	05-18	185	808	06-02	124	610	06-15	76	376
						02-28	246	869	04-01	249	1054	1973	04-27	239	1046	05-16	185	919	05-30	163	823	06-15	130	681
						02-28	213	589	04-01	198	693	1974	05-01	178	732	05-15	190	747	05-29	160	704	06-16	112	574
						02-27	152	429	03-30	163	513	1975	05-01	155	579									
						03-03	231	719	03-30	254	1097	1976	04-29	224	1125	05-14	193	927	05-30	196	927	06-16	142	742
						02-27	127	348	03-27	160	455	1977	05-02	104	422									
						02-23	147	429	03-30	170	531	1978	04-27	152	551									
						02-27	158	458	03-26	142	501	1979	04-27	152	547									
						03-04	136	370	03-31	144	433	1980	05-01	128	468									
						03-03	142	430	04-01	158	456	1981	04-30	190	642									
						03-02	214	639	03-30	197	689	1982	04-29	187	705									
						02-28	164	514	03-30	155	552	1983	04-28	132	522									
						02-29	159	467	03-30	164	557	1984	04-27	170	629									
						02-26	159	456	03-29	178	562	1985	04-29	187	654									
							174	526		183	623	NORMAL		176	666		157	652						
							172	521		180	627	MEAN		172	671		173	747		161	766		115	593

No. **4B10** (Active) **NINGUNSAW PASS** Basin: NORTHERN B.C.

Elev. 690 metres Lat. 56°48′ Long. 129°57′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	107	234	02-27	140	399	03-29	122	417	1974	05-01	53	224	05-14	15	69						
			01-31	127	411	02-28	157	503	04-03	145	518	1975	04-30	91	455	05-14	46	206	06-01	0	0			
12-30	102	277				02-27	193	610	03-31	185	589	1976	05-03	58	272				06-01	0	0			
			01-30	107	272	03-01	91	325	03-31	124	422	1977	05-02	56	249	05-15	0	0	06-01	0	0			
			01-30	86	198	02-27	86	259	03-30	89	267	1978	04-28	43	155	05-15	0	0						
			01-29	129	342	02-27	142	432	03-29	110	461	1979	04-26	58	268	05-15	0	0						
			01-29	88	259	02-29	101	306	03-31	94	318	1980				05-15	0	0						
			01-28	81	303	02-25	102	335	03-27	84	368	1981	04-27	64	288									
			01-28	123	269	02-25	125	381	03-17	124	403B	1982	04-22	104	428B									
			01-29	114	314	02-23	111	330	03-29	80	323	1983	04-28	0	0	05-15	0	0						
			01-26	93	171	02-25	100	314	03-29	82	323	1984	04-30	0	0	05-15	0	0						
			01-24	102	329B	03-01	164	511	03-27	168	560	1985	05-01	133	547									
												NORMAL												
	102	277		106	277		126	392		117	415	MEAN		56	246		8	35		0	0			

No. **4B11** (Active) **BEAR PASS NO. 1** Basin: NORTHERN B.C.

Elev. 460 metres Lat. 56°06′ Long. 129°40′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	150	417	02-28	173	577	04-01	142	513	1974	05-01	86	320				06-01	0	0			
			02-03	173	549	03-01	206	681	04-01	208	749	1975	05-02	130	615	05-15	74	348	06-03	0	0			
			02-03	262	866	03-01	218	772	03-30	292	1191	1976	05-04	190	897	05-14	147	792	05-31	76	424			
			02-03	135	396	03-02	127	465	03-31	147	531	1977	04-28	61	297				06-01	0	0			
			02-01	97	226	03-01	89	282	03-30	84	282	1978	05-02	0	0	05-15	0	0	05-31	0	0			
			01-31	173	504				03-29	142	681	1979	05-01	0	0	05-14	0	0	05-31	0	0			
			01-21	84	299B	03-02	83	385	03-31	84	386	1980	04-30	0	0	05-15	0	0	06-01	0	0			
			01-28	79	279	02-27	106	349	03-30	79	341	1981	04-27	37	157				06-01	0	0			
			01-29	162	416	02-26	184	563	03-31	171	718	1982	04-30	129	636	05-14	65	323	05-31	8	46			
			01-31	119	385	02-22	121	398	03-31	87	364	1983	04-29	7	25	05-10	0	0	05-31	0	0			
			01-31	102	263	02-27	102	343	03-30	72	300	1984	04-26	9	40	05-11	0	0	05-28	0	0			
			01-29	127	540	03-05	166	666	04-01	193	778	1985	04-29	147	675	05-17	65	336						
				143	465		147	538		150	630	NORMAL		83	383		47	244						
				144	440		143	498		142	570	MEAN		68	305		39	200		8	43			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4B11A** (Active) **BEAR PASS NO. 2** Basin: NORTHERN B.C.

Elev. 460 metres Lat. 56°06′ Long. 129°40′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	126	320	02-27	142	458	03-30	119	492	1984												
			01-29	153	613	03-05	204	771	04-01	226	900	1985	04-29	195	859									
												NORMAL												
				140	467		173	615		173	696	MEAN		195	859									

No. **4B12** (Active) **GRANDUC MINE** Basin: NORTHERN B.C.

Elev. 790 metres Lat. 56°13′ Long. 130°04′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			02-01	282	927	02-27	386	1361	04-01	328	1275	1974	04-30	305	1394	05-14	274	1392						
12-22	241	617B	01-30	361	1318	03-01	406	1613	04-07	371	1699	1975												
01-02	279	958	02-02	472	1671	02-29	500	1867				1976												
12-30	262	767	01-31	274	1092	02-26	358	1229	03-31	317	1306	1977	04-29	300	1722									
12-30	239	726	02-01	226	823	02-28	274	1016	03-31	302	1191	1978												
12-31	243	754	01-30	274	921	03-02	322	985	04-01	359	1477	1980												
12-31	321	778	01-31	320	1184				03-31	356	1176	1981	04-29	294	1213									
12-31	198	530	02-01	290	880	02-25	306	1054	03-30	295	1152	1982	04-29	289	1214									
01-03	206	519	01-31	318	915	02-22	345	1182	03-30	291	1215	1983												
12-28	145	462	01-31	302	908	02-26	469	1289	04-03	363	1496	1984												
01-02	215	645	01-29	277	912				04-05	444	1611	1985	04-30	415	1811									
												NORMAL												
	234	682		309	1050		374	1288		343	1360	MEAN		321	1471		274	1392						

No. **4B13** (Active) **TERRACE A** Basin: NORTHERN B.C.

Elev. 180 metres Lat. 54°28′ Long. 128°35′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
12-31	13	15	02-04	56	165	03-01	74	208	04-01	58	203	1975	05-01	0	0									
01-04	48	165	02-01	38	155	03-02	61	224	04-02	86	348	1976	05-02	0	0									
12-31	25	58	01-30	36	48	02-28	15	43	03-31	8	23	1977	05-01	0	0									
01-01	41	109	02-02	51	142	03-01	41	145	03-29	13	48	1978	05-01	0	0									
			02-02	59	153	03-01	82	221A	03-31	15	44	1979												
01-01	8	25	02-02	62	160	03-02	17	75	04-02	0	0	1980												
01-01	0	0	01-30	0	0	03-01	0	0	04-01	0	0	1981												
01-06	24	52	02-03	64	194	03-05	100	306	04-05	70	271	1982												
01-04	51	133	02-01	42	144	03-01	24	86	04-01	0	0	1983												
01-02	0	0	02-01	0	0	02-29	4	19	04-02	0	0	1984												
01-01	0	0	02-01	6	10	03-01	13	53	03-27	0	0	1985												
							41	145		29	109	NORMAL												
	21	56		38	106		39	125		23	85	MEAN		0	0									

No. **4B13A** (Active) **TERRACE A** Basin: NORTHERN B.C.

Elev. 180 metres Lat. 54°28′ Long. 128°35′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	23	72	02-02	81	206	03-02	49	176	04-02	32	136	1980												
01-01	9	24	01-30	0	0	03-01	0	0	04-01	0	0	1981												
01-06	28	57	02-03	91	222	03-04	129	407	04-04	97	333	1982												
01-01	58	136	02-01	56	185	02-28	44	159	04-01	0	0	1983												
01-02	12	40	02-01	0	0	02-29	6	26	04-02	0	0	1984												
01-01	0	0	02-01	9	17	03-01	21	75	03-27	10	46	1985												
												NORMAL												
	22	55		40	105		42	141		23	86	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4B14** (Active) **EQUITY MINE** Basin: NORTHERN B.C.

Elev. 1420 metres Lat. 54°12′ Long. 126°14′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	117	295	1977	04-29	69	239									
12-28	69	160				03-02	102	234	03-29	119	315	1978	04-26	109	302									
			01-26	102	236	02-27	121	336	03-31	105	318	1979	04-30	88	310	05-15	81	286	05-28	48	162			
01-08	57	126B	01-28	77	196	02-27	95	240	03-28	116	324	1980	04-28	83	286	05-15	0	0	05-28	0	0			
12-29	78	138	01-30	69	174	02-26	98	252	03-30	89	258	1981	05-04	103	356	05-15	81	280	06-01	0	0			
12-29	76	172	01-28	116	258	02-25	132	330	03-31	138	398	1982	04-27	120	388	05-13	111	368	05-31	54	172			
12-30	70	130	01-31	94	232	02-24	94	276	03-31	94	298	1983	04-28	62	212				05-30	0	0			
01-06	82	172	01-30	97	244	02-27	119	314	04-02	119	360	1984	04-27	103	352	05-16	99	358	05-31	50	188			
12-28	92	198	01-30	81	246	02-27	117	324	03-27	125	362	1985	04-30	118	416	05-15	106	390	05-30	53	182			
	78	162		91	227		110	288		114	325	NORMAL MEAN		95	318		80	280		29	101			

No. **4B15** (Active) **LU LAKE** Basin: NORTHERN B.C.

Elev. 1300 metres Lat. 54°12′ Long. 126°18′ Drainage: SKEENA/NASS

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	140	371	1977	04-29	81	295									
12-29	51	117				03-02	84	201	03-30	97	224	1978												
			01-31	93	213	02-26	110	288	03-31	94	276	1979	04-30	85	286	05-14	63	205	05-28	32	114			
01-09	48	125C	01-28	64	160	02-27	79	203	03-27	92	225	1980	04-28	57	195	05-15	0	0	05-28	0	0			
12-29	52	96	01-30	50	134	02-26	79	172	03-30	66	170	1981	05-04	76	224	05-15	51	165	06-01	0	0			
12-29	62	116	01-28	101	218	02-25	124	324	03-31	111	314	1982	04-27	106	352	05-13	91	310	05-31	37	126			
12-30	61	104	01-31	78	184	02-24	77	204	03-31	85	240	1983	04-28	55	180				05-30	0	0			
01-04	64	118	01-30	86	194	02-27	97	238	04-02	101	272	1984	04-27	84	264	05-14	77	250	05-31	21	74			
12-27	76	172	01-29	76	206	02-27	105	274	03-27	114	324	1985							05-31	0	0			
	61	121		78	187		111 94	285 238		115 100	314 268	NORMAL MEAN		78	257		56	186		13	45			

No. **4C01** (Active) **SIKANNI LAKE** Basin: NORTHERN B.C.

Elev. 1400 metres Lat. 57°16′ Long. 124°08′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-31	112	295	1963	04-27	89	300									
						02-25	84	193	03-29	99	257	1964	04-30	107	290									
									03-28	89	262	1965												
									03-28	89	249	1966	04-29	86	251									
						03-04	112	284	03-29	122	340	1967	04-28	112	320									
			01-29	84	157	03-01	86	229	03-31	102	244	1968	04-30	104	295									
			02-01	69	155	02-28	79	165	03-30	81	206	1969	04-28	71	208									
						02-25	71	157	04-02	84	213	1970	04-28	79	218A									
						03-01	81	193	03-29	91	221	1971	04-27	89	185									
			01-26	84	193	02-28	112	279	03-28	114	315	1972	04-30	117	338A									
			01-31	94	213	03-02	102	257	03-28	107	297	1973	04-27	97	269									
			01-30	86	168	02-26	91	201	03-29	102	282A	1974	05-05	76	287									
			01-31	61	130	02-25	74	157	03-25	79	193	1975	04-28	58	163									
			01-29	104	206	02-27	112	277	03-30	127	333	1976	04-28	99	323									
01-04	61	132	01-27	74	152	02-24	86	201	03-28	94	231	1977	04-26	56	178									
12-29	63	132	01-27	79	168	02-28	81	163	03-28	94	206	1978	04-28	61	175									
12-27	57	113	01-29	68	146	02-26	99	209	03-26	95	268	1979	04-26	81	259									
01-04	42	65	01-28	48	81	02-27	56	107	03-25	69	166	1980	04-28	39	115									
12-29	103	183	01-29	81	218	02-24	101	251	04-03	108	290	1981	04-28	117	345									
12-29	56	128	01-27	94	198	02-24	108	272	03-31	120	337	1982	04-27	120	360									
			01-28	66	137	02-26	79	175	03-28	81	205	1983	04-28	48	139									
			01-28	87	172	02-29	93	227	03-28	90	244	1984	05-01	84	228									
			01-29	70	190	02-26	99	218	03-27	106	257	1985	04-26	105	300									
	66 64	132 126		77 78	169 168		91 90	214 211		96 96	258 257	NORMAL MEAN		85 85	254 252									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4C02** (Active) **SUMMIT LAKE** Basin: NORTHERN B.C.

Elev. 1280 metres Lat. 58°39′ Long. 124°43′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-27	33	56	02-29	46	89	04-01	53	94	1964	05-02	51	112									
						03-01	66	137	04-01	61	127	1965	05-01	38	61									
						02-28	38	61	04-01	36	63	1966	05-01	0	0									
						02-28	61	74	04-01	76	91	1967	05-01	0	0									
						03-01	38	114	04-01	43	97	1968	05-01	33	99									
						03-01	48	94	04-01	53	119	1969	05-01	30	117									
						02-27	36	69	03-30	48	94	1970	04-27	25	91									
									04-01	56	127	1971	05-01	0	0									
												1972												
												1973												
			01-27	58	99	02-22	56	107	03-29	66	145	1974	05-01	48	102									
			01-27	25	38	02-27	25	48	03-31	33	69	1975	04-30	15	46									
			01-30	41	76	02-29	51	94	03-29	56	132	1976	04-30	25	79									
			01-28	36	79	02-28	33	69	03-31	48	81	1977	04-29	0	0									
			01-31	43	69	02-26	48	61	03-30	48	89	1978	04-28	0	0									
01-02	30	58	01-28	37	70	02-27	53	92	03-31	50	106	1979	04-30	0	0									
			01-30	34	60	02-29	43	86	03-29	46	92	1980	04-29	0	0									
			02-02	35	83	03-04	49	109	03-30	48	104	1981	04-30	33	112									
			02-01	66	123	02-28	76	180	03-31	82	198	1982	04-30	74	200A									
			01-31	40	74	03-02	53	133	03-30	50	121	1983	04-29	0	0									
			01-30	42	78	02-29	38	72	03-28	46	108	1984	04-29	0	0									
			01-26	61	146	02-26	75	151	03-26	92	202	1985	04-26	71	194	05-13	46	131						
	30	58		42	81		49	97		55	113	NORMAL MEAN		22	61		46	131						

No. **4C03** (Active) **DEASE LAKE** Basin: NORTHERN B.C.

Elev. 820 metres Lat. 58°26′ Long. 130°01′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	23	53	02-01	36	63	03-01	74	145	04-01	83	178	1965	05-01	5	15									
01-01	25	38	02-01	51	91	03-01	58	107	04-01	38	99	1966	05-01	0	0									
01-01	66	119	02-01	86	157	03-01	99	229	04-01	102	259	1967	05-01	61	173	05-15	0	0						
01-01	48	66	02-01	56	81	03-01	51	99	04-01	43	112	1968	05-01	0	0	05-15	0	0	06-01	0	0			
12-30	23	28	01-30	28	36	02-27	30	46	03-30	36	86	1969	05-01	0	0	05-15	0	0	06-01	0	0			
12-29	33	66	01-29	36	74	02-27	46	97	03-30	41	107	1970	04-29	15	41	05-15	0	0	06-01	0	0			
12-30	28	43	01-29	61	104	02-28	61	124	03-31	69	142	1971	04-30	36	124	05-15	0	0	06-01	0	0			
12-30	46	97	01-29	61	130	02-29	79	160	03-28	76	216	1972	04-28	61	178	05-15	0	0						
12-27	46	99	01-30	58	104	02-27	61	130A	03-30	63	173	1973	04-28	23	69A									
12-31	25	36	01-30	53	79	02-26	51	91	03-30	53	104	1974	04-29	13	36									
01-01	25	25	01-30	38	51	02-28	38	69	04-01	41	76	1975	05-01	0	0									
01-01	41	63	02-01	63	112	03-01	61	135	03-31	58	140	1976	05-01	0	0									
01-01	41	79	02-01	61	135	03-01	53	130	03-31	63	145	1977	04-30	0	0									
01-01	36	48	02-01	41	61	03-01	38	69	03-31	38	69	1978	04-30	0	0									
			01-31	69	137	03-01	86	196	04-01	74	188	1979	05-01	16	40									
01-02	38	54	02-01	46	84	02-29	61	105	03-31	63	131	1980	04-30	0	0									
12-31	63	116	02-01	53	119	03-01	63	150	03-31	55	155	1981	05-01	39	140									
01-01	31	38	01-30	105	159	02-28	78	178	03-31	81	222	1982	04-30	53	170									
12-31	31	48	01-31	43	75	02-24	54	97	03-31	46	100	1983	04-30	0	0									
01-01	18	20	02-01	49	78	03-01	41	86	04-01	29	81	1984	05-01	0	0									
12-31	32	42	02-01	46	81	03-01	49	96	04-01	46	104	1985	05-01	26	79									
	36	59		55 54	99 96		60 59	126 121		57 56	142 137	NORMAL MEAN		17	51		0	0		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4C04** (Active) **CASSIAR** Basin: NORTHERN B.C.

Elev. 1390 metres Lat. 59°19′ Long. 129°50′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-29	79	186	02-29	99	272	03-31	109	269	1964	04-30	112	335	05-15	97	323	05-28	76	279			
			01-29	97	183	02-28	127	257	03-30	97	264	1965				05-18	76	221	05-31	3	5			
			01-31	86	150	03-01	104	216	03-31	107	274	1966	04-29	91	251				06-01	3	5			
			01-30	112	295	02-28	132	323	03-31	130	340	1967	04-28	124	254									
12-28	71	66	01-29	97	193	02-28	102	157	03-29	119	257	1968	04-25	91	254	05-14	94	244	05-29	0	0			
			02-01	79	137	03-01	81	142A	04-02	109	211	1969	05-02	91	203	05-14	63	178	06-03	0	0			
			02-03	112	229	03-02	102	246	03-25	114	297A	1970	04-30	102	284	05-14	56	124	05-29	0	0			
			02-01	99	183	03-01	104	241	03-31	112	284	1971	04-30	91	282	05-13	66	168	06-01	0	0			
			02-01	112	300	03-01	130	328	03-30	152	434	1972	05-01	152	406	05-15	99	274	06-01	8	33			
			01-30	109	257	03-01	135	315	03-31	132	300	1973	04-29	114	300A	05-15	63	196	06-01	0	0			
			01-29	109	206	03-01	117	305	03-30	124	279	1974	04-30	84	193	05-15	76	218	06-01	0	0			
			02-06	97	234	02-28	104	277	03-31	124	310	1975	05-01	94	254	05-15	30	86A	06-01	0	0			
			01-31	140	310	03-02	150	452	04-02	147	467	1976	04-30	127	432	05-14	84	292	06-02	15	53A			
			01-31	99	236	03-01	114	317	03-31	132	361	1977	05-02	84	287	05-11	51	188	06-01	0	0			
			02-01	71	152	03-03	81	147A	03-31	89	163	1978	05-03	36	79	05-15	0	0	06-01	0	0			
			01-26	114	270	02-27	124	323	03-29	142	367	1979	04-30	90	300	05-15	55	174	05-30	10	39			
			01-30	86	156D	02-28	104	200	03-28	120	334	1980	04-30	88	304	05-15	28	101	05-29	0	0			
			01-30	101	277	02-25	138	354	03-31	123	310	1981	04-30	128	436	05-14	79	314	05-29	0	0			
			02-01	100	252	02-26	99	219	03-31	107	298	1982	04-30	98	276	05-14	67	216D	05-31	0	0			
			01-28	84	173	02-24	88	213	03-30	95	214	1983	04-29	58	176	05-13	18	47	06-01	0	0			
			01-27	110	216	02-27	109	241	03-28	106	303	1984	04-30	95	328	05-14	55	206	05-31	0	0			
			01-31	105	256	02-27	152	397	03-27	138	458	1985	04-26	134	460	05-15	130	512	05-30	59	256	06-14	0	0
	71	66		100	221		113	270		119	309	NORMAL MEAN		99	289		64	204		8	32		0	0

No. **4C05** (Active) **FORT NELSON A** Basin: NORTHERN B.C.

Elev. 380 metres Lat. 58°51′ Long. 122°34′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
01-01	33	43	02-01	36	107	03-01	46	79	04-01	13	36	1966	05-01	0	0									
01-01	48	58	02-01	61	71	03-01	79	114	04-01	86	198	1967	05-01	25	81	05-15	0	0						
01-01	15	36	02-01	51	99	03-01	43	76	04-01	41	89	1968	05-01	0	0									
			02-01	53	79	03-01	51	94	04-01	58	69	1969	05-01	0	0									
01-01	28	38	02-01	46	84	03-01	43	79	04-01	18	61	1970	05-01	0	0									
01-01	33	48	02-01	56	81	03-01	61	99	04-01	48	81	1971	05-01	0	0									
01-01	43	66	02-01	51	97	03-01	66	114	04-01	63	97	1972	05-01	23	48	05-15	0	0						
01-01	28	53	02-01	51	102	03-01	63	114	03-29	51	104	1973	05-01	0	0									
01-01	46	71	02-01	71	81	02-28	66	117	04-01	76	81	1974	05-01	10	15									
01-01	18	20	02-01	33	48	03-01	28	58	04-01	38	89A	1975	05-01	0	0									
01-01	46	69	02-01	41	69	03-01	51	102	04-01	48	104	1976	05-04	0	0									
01-01	28	41	02-01	41	81	03-01	43	91	04-01	51	102	1977	05-01	0	0									
01-01	36	69	02-01	38	84	03-01	43	104	04-01	53	132	1978	05-01	0	0									
01-01	28	56	02-01	38	63	03-01	58	108	04-01	49	140	1979	05-01	0	0									
01-01	22	47	02-01	36	76	03-01	40	87	04-01	33	120	1980	05-01	0	0									
01-01	39	85	02-02	36	68	03-01	40	100A	04-01	24	62	1981	05-01	0	0									
01-01	40	82D	02-01	62	128	03-01	74	177D	04-01	67	197D	1982	05-04	43	103D									
01-01	43	90	02-01	48	89	03-01	55	95	04-01	55	78	1983	05-01	0	0									
01-01	19	32	02-01	31	54	03-01	32	52	04-01	19	44	1984	05-01	0	0									
01-01	48	51	01-26	49	100	03-01	70	109	04-01	55	97	1985	05-02	0	0									
	34	56		46	83		53	98		47	99	NORMAL MEAN		5	12		0	0						

No. **4C06** (Active) **MOUNT ROOSEVELT** Basin: NORTHERN B.C.

Elev. 1330 metres Lat. 58°28′ Long. 125°22′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
						02-28	48	86	03-31	56	91	1969	04-30	36	58				05-31	0	0			
												1970												
			01-29	48	107	02-27	51	122	03-26	56	127	1971	05-01	18	69	05-15	20	25	05-26	0	0			
												1972												
												1973												
			01-31	63	91				03-30	91	168	1974	04-29	48	160	05-14	33	155						
12-17	33	308	01-31	46	97	03-01	41	112	04-01	46	142	1975												
									03-30	73	162	1979												
									03-27	58	112	1980												
									03-27	64	142	1981												
									03-29	94	214	1982												
												1983												
				52	98		47	107		71 67	152 145	NORMAL MEAN		34	96		27	90		0	0			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4C07** (Active) **GRAYLING RIVER** Basin: NORTHERN B.C.

Elev. 1250 metres Lat. 59°39′ Long. 125°32′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	109	272	1979												
									03-26	81	183	1980												
									03-25	54	120	1981												
									03-29	92	221	1982												
												1983												
										84	199	NORMAL MEAN												

No. **4C08** (Active) **TROUT RIVER** Basin: NORTHERN B.C.

Elev. 1400 metres Lat. 59°02′ Long. 125°57′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-28	133	360	1979												
									03-26	114	267	1980												
									03-25	91	233	1981												
									03-30	124	322	1982												
												1983												
										116	296	NORMAL MEAN												

No. **4C09** (Active) **DEADWOOD RIVER** Basin: NORTHERN B.C.

Elev. 1300 metres Lat. 59°15′ Long. 128°19′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	88	178	1979												
									03-27	72	159	1980												
									03-26	65	144	1981												
									03-30	86	212	1982												
												1983												
										78	173	NORMAL MEAN												

No. **4C10** (Active) **RABBIT RIVER** Basin: NORTHERN B.C.

Elev. 1250 metres Lat. 59°12′ Long. 127°12′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	78	188	1979												
									03-27	70	147	1980												
									03-26	56	122	1981												
									03-30	87	207	1982												
												1983												
										73	166	NORMAL MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4C11** (Active) **BLUFF CREEK** Basin: NORTHERN B.C.

Elev. 1160 metres Lat. 58°32′ Long. 126°27′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-29	106	290	1979												
									03-27	78	179	1980												
									03-26	77	185	1981												
									03-30	106	283	1982												
												1983												
										92	232	NORMAL MEAN												

No. **4C12** (Active) **TOAD RIVER** Basin: NORTHERN B.C.

Elev. 1400 metres Lat. 58°47′ Long. 125°23′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-30	83	186	1979												
									03-27	68	133	1980												
									03-26	60	120	1981												
									03-29	97	233	1982												
												1983												
										77	168	NORMAL MEAN												

No. **4C13** (Active) **KLUACHESI LAKE** Basin: NORTHERN B.C.

Elev. 1220 metres Lat. 57°59′ Long. 123°55′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-30	34	57	1979												
									03-28	31	49	1980												
									03-27	45	98	1981												
									03-29	66	144	1982												
												1983												
										44	87	NORMAL MEAN												

No. **4C14** (Active) **FROG RIVER** Basin: NORTHERN B.C.

Elev. 1480 metres Lat. 57°59′ Long. 127°30′ Drainage: LIARD

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-17	74	123B	02-27	89	157	03-27	111	298	1980	04-29	101	309				05-28	38	151			
			01-28	99	260	02-26	116	349	03-28	128	380	1981	04-28	149	480				05-27	76	276			
			01-27	112	229	02-24	121	269	03-27	143	383	1982	04-27	130	415				05-27	98	385			
			01-27	83	190	02-24	107	236	03-27	101	272	1983	04-26	99	295				05-27	51	204			
			01-27	110	230	02-25	113	277	03-27	119	357	1984	04-26	120	384				05-27	72	275			
			01-27	98	205	02-26	138	283	03-31	132	396	1985												
				100	227		114	265		122	349	NORMAL MEAN		120	377					67	258			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4D01** (Active) **TELEGRAPH CREEK** Basin: NORTHERN B.C.

Elev. 580 metres Lat. 57°57′ Long. 131°09′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-30	41	71	02-28	36	61	03-30	30	56	1974				05-15	0	0	05-28	0	0			
									03-28	69	175	1975	03-30	20	71									
			02-02	99	244	03-01	112	282	04-01	99	290	1976	04-30	41	163									
			01-27	51	112	02-28	53	147	03-29	56	137	1977	05-01	0	0									
			01-31	33	51	02-28	33	58	03-30	28	56	1978	04-30	0	0									
			01-29	82	207	02-26	95	232	03-29	75	248	1979	04-30	5	15									
			01-26	56	138	02-28	64	164	03-30	67	179	1980	04-29	3	11									
			01-31	45	133	03-01	55	135				1981	04-30	6	18									
			01-31	70	156	02-27	66	154	03-29	63	168	1982	04-30	21	78									
			01-31	46	101	02-28	46	108	03-31	36	94	1983	05-01	0	0									
			01-31	35	67	03-02	38	92	04-02	12	37	1984	05-01	0	0									
			02-03	48	121	03-01	68	179	04-04	65	212	1985	05-02	31	120									
				53	116		58	133		48	130	NORMAL												
				55	127		61	147		55	150	MEAN		12	43		0	0		0	0			

No. **4D02** (Active) **ISKUT** Basin: NORTHERN B.C.

Elev. 1000 metres Lat. 57°51′ Long. 130°00′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	43	56	02-27	41	76	03-29	48	127	1974	05-01	5	6	05-14	0	0	06-01	0	0			
			01-31	41	61	02-28	46	81	04-04	43	108A	1975	04-30	0	0	05-15	0	0	06-01	0	0			
12-30	43	76	01-30	53	117	02-27	48	89	03-31	56	127	1976	05-03	0	0	05-15	0	0	06-01	0	0			
			01-31	48	79	03-01	41	86	03-31	53	122	1977	05-02	0	0	05-15	0	0	06-01	0	0			
			01-30	25	36	02-27	23	38A	03-30	13	25A	1978	04-28	0	0	05-15	0	0						
			01-30	64	118	02-27	75	154	03-29	70	167	1979	04-26	42	103	05-15	0	0						
			01-28	51	103	02-26	55	137	03-27	64	151A	1980				05-15	0	0						
			01-27	42	112	02-24	58	122	03-26	49	125	1981	04-28	42	134									
			01-27	59	91	02-24	62	164	03-19	68	171B	1982	04-29	50	146									
			01-31	39	73	02-23	44	96	03-28	38	102	1983	04-28	0	0	05-15	0	0						
			01-27	34	78	02-28	27	82	03-29	0	0	1984	05-01	0	0	05-15	0	0						
			01-24	43	119B	02-28	53	141	03-28	59	149	1985	05-01	0	0	05-15	0	0						
												NORMAL												
	43	76		45	86		48	106		45	109	MEAN		13	36		0	0		0	0			

No. **4D03** (Active) **METAHAG CREEK** Basin: NORTHERN B.C.

Elev. 1220 metres Lat. 58°49′ Long. 130°55′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	107	286	1980												
									03-29	124	335	1981												
									03-28	144	365	1982												
									03-27	80	180	1983												
									03-28	87	211	1984												
									03-29	130	382	1985												
												NORMAL												
										112	293	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4D04** (Active)

BEATTY CREEK

Basin: NORTHERN B.C.

Elev. 1130 metres Lat. 58°22′ Long. 131°14′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	111	294	1980												
									03-29	117	347	1981												
									03-28	115	304	1982												
									03-27	76	169	1983												
									03-28	82	214	1984												
									03-29	116	315	1985												
										103	274	NORMAL MEAN												

No. **4D05** (Active)

TAHLTAN LAKE

Basin: NORTHERN B.C.

Elev. 1220 metres Lat. 57°55′ Long. 131°35′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	131	404	1980												
									03-29	137	459	1981												
									03-28	122	376	1982												
									03-27	92	267	1983												
									03-28	98	308	1984												
									03-29	151	488	1985												
										122	384	NORMAL MEAN												

No. **4D06** (Active)

TRIUMPH CREEK

Basin: NORTHERN B.C.

Elev. 1220 metres Lat. 57°36′ Long. 132°18′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	275	1018A	1980												
									03-28	327	1178	1981												
									03-28	205	728	1982												
									03-28	216	846	1983												
									03-26	249	882	1984												
									03-30	309	1240A	1985												
										264	981	NORMAL MEAN												

No. **4D07** (Active)

SCHAFT CREEK

Basin: NORTHERN B.C.

Elev. 1140 metres Lat. 57°22′ Long. 130°58′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	149	505	1980												
									03-29	148	546	1981												
			01-28	129	270				03-28	132	367	1982												
			01-27	108	254				03-28	111	352	1983												
									03-27	127	386	1984												
									03-30	144	467	1985												
				118	262					135	437	NORMAL MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. 4D08 (Active)

FORREST-KERR CREEK

Basin: NORTHERN B.C.

Elev. 560 metres Lat. 56°57′ Long. 130°47′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-18	148	313B	02-26	175	400	03-25	174	531	1980	04-29	139	446				05-27	52	218			
			01-27	133	477	02-26	165	553	03-27	159	572	1981	04-27	162	608				05-29	50	222			
			01-26	157	361A	02-23	152	425A	03-26	147	445	1982	04-26	133	444				05-25	69	256			
			01-26	115	299A	02-23	159	431	03-26	132	455	1983	04-25	98	405				05-26	5	20			
			01-28	137	330	02-24	165	447	03-26	145	493	1984	04-25	113	443				05-26	15	64			
			01-26	152	444	02-25	211	599	03-29	212	717	1985												
				139	382		171	478		162	536	NORMAL MEAN		129	469					38	155			

No. 4D09 (Active)

SNIPPAKER CREEK

Basin: NORTHERN B.C.

Elev. 620 metres Lat. 56°34′ Long. 130°43′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-18	147	330B	02-26	180	500	03-25	173	601	1980	04-28	133	578				05-27	32	148			
			01-27	116	476	02-25	150	544	03-27	152	580	1981	04-27	165	663				05-28	32	160			
			01-28	171	392	02-23	174	485	03-26	172	576	1982	04-26	153	600				05-28	96	414			
			01-28	157	408A	02-23	191	570	03-26	163	642	1983	04-25	124	554				05-26	21	109			
			01-28	126	302	02-24	155	437	03-26	156	534	1984	04-25	131	497				05-26	33	146			
									03-29	196	630	1985												
				143	395		170	507		169	594	NORMAL MEAN		141	578					43	195			

No. 4D10 (Active)

TUMEKA CREEK

Basin: NORTHERN B.C.

Elev. 1220 metres Lat. 57°14′ Long. 129°43′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-16	134	306B	02-26	131	403	03-25	149	517	1980	04-29	130	480				05-27	96	293			
			01-26	134	477	02-25	173	541	03-28	165	586	1981	04-27	177	699				05-27	95	461			
			01-29	128	275	02-25	129	336	03-26	137	412	1982	04-26	133	428				05-28	103	400			
			01-26	113	269	02-23	127	337	03-26	114	363	1983	04-25	101	382				05-26	53	233			
			01-28	130	298	02-24	146	385	03-26	145	467	1984	04-25	139	502				05-26	87	361			
			01-26	128	355	02-26	180	484	03-30	170	602	1985												
				127	332		148	414		147	491	NORMAL MEAN		136	496					81	348			

No. 4D11 (Active)

KINASKAN LAKE

Basin: NORTHERN B.C.

Elev. 1020 metres Lat. 57°34′ Long. 130°15′

Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-15	123	244B	02-28	109	307	03-26	121	381	1980	04-30	103	354				05-29	22	92			
			01-28	93	293	02-28	124	375	03-27	108	362	1981	04-27	118	433				05-25	33	70			
			01-27	82	156	02-23	88	204	03-27	88	222A	1982	04-27	82	235				05-26	41	148			
			01-27	88	195	02-24	98	238	03-26	90	266	1983	04-25	67	238				05-27	0	0			
			01-28	78	156	02-25	88	211	03-27	82	247	1984	04-28	77	248				05-26	12	38			
									03-29	130	467	1985												
				85	200		101	267		105	328	NORMAL MEAN		89	302					22	70			

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4D12** (Active) **EAGLENEST CREEK** Basin: NORTHERN B.C.

Elev. 1540 metres Lat. 57°37′ Long. 129°01′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-16	71	93B	02-27	77	148	03-27	99	279	1980	04-29	82	251				05-28	8	36			
			01-29	70	197	02-28	80	234	03-28	83	255	1981	04-28	99	323				05-27	34	114			
			01-28	97	174	02-25	100	224	03-27	115	298	1982	04-27	104	295				05-27	78	270			
			01-27	58	115	02-24	77	149	03-27	70	175	1983	04-26	63	198				05-27	15	45			
			01-27	72	137	02-25	76	159	03-27	73	193	1984	04-26	78	222				05-27	28	93			
									03-30	96	274	1985												
												NORMAL												
				74	156		82	183		89	245	MEAN		85	256					33	112			

No. **4D13** (Active) **UPPER STIKINE** Basin: NORTHERN B.C.

Elev. 1450 metres Lat. 57°14′ Long. 128°19′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-16	98	189B	02-26	110	266	03-25	124	362	1980	04-28	124	411				05-27	49	181			
			01-29	121	360	02-27	143	444	03-28	153	504	1981	04-28	163	581				05-27	74	343			
			01-28	118	254	02-25	127	310	03-28	141	391	1982	04-28	136	444				05-28	98	384			
			01-28	113	279	02-25	131	342	03-28	124	363	1983	04-27	114	390				05-27	60	270			
			01-29	110	242	02-26	124	306	03-28	131	386	1984	04-26	129	452				05-27	80	342			
			01-28	104	249	02-27	137	325	03-31	139	441	1985												
				116	278		134	349		140	427	NORMAL												
				113	277		129	332		135	411	MEAN		133	456					72	304			

No. **4D14** (Active) **WADE LAKE** Basin: NORTHERN B.C.

Elev. 1370 metres Lat. 58°11′ Long. 128°54′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-17	86	153B	02-27	99	218	03-27	118	317	1980	04-29	105	317				05-28	26	82			
			01-28	116	322	02-26	128	381	03-28	136	436	1981	04-28	147	514				05-27	86	316			
			01-27	124	269	02-24	124	318	03-27	154	418	1982	04-27	136	443				05-27	105	405			
			01-27	78	172	02-24	99	218	03-27	96	239	1983	04-26	84	259				05-27	28	86			
			01-27	118	236A	02-25	109	269	03-27	105	304	1984	04-26	103	335				05-27	38	165			
									03-31	138	436	1985												
							125	329		135	406	NORMAL		133	450									
				109	250		112	281		124	358	MEAN		115	374					57	211			

No. **4D15** (Active) **BOUNDARY** Basin: NORTHERN B.C.

Elev. 470 metres Lat. 56°42′ Long. 131°50′ Drainage: STIKINE/TAKU

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
									03-26	156	588	1980												
									03-30	47	210	1981												
									03-26	78	252	1982												
									03-26	123	486	1983												
									03-26	103	430	1984												
									03-30	189	692	1985												
												NORMAL												
										116	443	MEAN												

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4E01** (Active) **LOG CABIN** Basin: NORTHERN B.C.

Elev. 880 metres Lat. 59°46′ Long. 134°58′ Drainage: YUKON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
												1958	04-24	63	226									
												1959	04-23	127	406B									
						03-01	122	381	03-31	135	427	1960	04-26	104	394									
									03-28	127	356	1961	05-02	99	244									
						03-02	109	315	04-03	119	213	1962	05-02	122	315									
						03-05	109	277	04-02	124	226	1963	05-01	91	251A									
						03-04	97	300	04-01	122	277	1964	05-01	112	309									
						03-03	135	378	04-01	117	384	1965	05-04	104	282									
						03-01	102	246	04-01	99	292	1966	05-03	76	249									
						03-01	122	279	04-04	102	292	1967	05-03	71	274									
						03-01	66	124	03-28	84	246	1968	05-03	71	190									
						03-03	102	249	04-02	114	257	1969	04-30	97	249									
						03-03	102	279	04-01	102	317	1970	05-04	94	297									
						03-01	102	295	04-01	109	307	1971	05-05	86	287									
						02-29	109	277	04-01	119	325	1972	05-02	114	348									
						02-24	119	310	03-31	117	348	1973	04-28	104	358									
						02-28	104	264	03-30	99	254A	1974	04-29	63	173									
						02-26	124	320	03-28	117	353	1975	04-29	102	363									
						02-27	132	356	03-29	132	396	1976	04-30	102	371									
						02-26	109	328	03-28	119	363	1977	04-27	86	284									
						02-25	86	203	03-29	89	229	1978	04-26	66	226									
						02-24	101	260	03-29	116	320	1979	04-28	83	312									
						02-25	133	371	03-29	134	386	1980	04-27	119	422									
						02-24	133	348	03-28	124	384	1981	04-26	110	394									
						02-26	96	231	03-29	104	271	1982	04-29	98	287									
						02-26	102	256	03-27	108	284	1983	04-29	66	282									
						02-26	103	259	03-30	89	295	1984	04-28	74	282									
						02-27	123	320	03-28	121	381	1985	04-27	124	396									
							110	287		112	310	NORMAL		93	301									
							110	289		113	315	MEAN		93	301									

No. **4E02** (Active) **ATLIN LAKE NO. 1** Basin: NORTHERN B.C.

Elev. 730 metres Lat. 59°34′ Long. 133°42′ Drainage: YUKON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	66	107	02-27	63	163A	03-31	69	163	1964	04-30	46	140									
						02-28	56	102	03-31	41	104	1965	05-01	20	102									
						03-01	46	99	03-31	38	97	1966	05-01	0	0									
						02-28	69	122	03-31	61	152	1967	05-01	33	99									
						02-29	23	79	04-01	0	0	1968	05-01	0	0									
						03-01	51	99	03-31	46	119	1969	05-01	0	0									
						03-02	48	112	03-31	38	97	1970	05-01	25	79									
						03-01	53	97	04-01	63	104	1971	05-01	36	84									
						02-29	58	114	03-30	63	122	1972	04-29	53	114									
						03-01	66	127	03-31	53	130	1973	05-03	15	41									
						02-28	71	142	04-01	66	150	1974	04-29	30	84									
			02-01	43	76	02-28	56	102	04-01	53	119	1975	04-29	25	86	05-18	0	0						
			01-29	63	109	03-01	79	175	03-30	76	178	1976	04-30	38	97	05-14	0	0						
			01-30	33	71	02-27	36	79	03-29	41	102	1977	04-28	0	0									
			02-01	13	15	02-27	41	74	03-29	46	63	1978	04-28	18	63									
			01-29	38	58	02-25	44	79	03-28	44	82	1979	04-25	18	63									
			01-31	53	92	02-27	54	130	03-27	63	133	1980	04-27	28	70									
			01-28	43	86	02-24	47	97	03-27	49	110	1981	04-27	37	106									
			01-30	50	85A	02-26	53	95	03-28	59	134	1982	04-25	41	103									
			01-29	50	98	02-24	51	122	03-25	50	110	1983	04-30	0	0									
			01-28	36	66	02-25	42	94	03-29	28	82	1984	04-27	0	0									
			01-27	48	101	02-24	65	142	03-28	82	155	1985	04-27	44	131									
				45	81		53	111		50	114	NORMAL MEAN		23	66		0	0						

No. **4E02** (Active) **ATLIN LAKE NO. 2** Basin: NORTHERN B.C.

Elev. 730 metres Lat. 59°34′ Long. 133°42′ Drainage: YUKON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-28	37	54	02-25	38	85	03-29	18	50	1984	05-01	0	0									
			01-27	44	94	02-24	62	129	03-28	56	136	1985	04-27	33	78									
				41	74		50	107		37	83	NORMAL MEAN		17	39									

SNOW COURSE DATA (REGULAR MEASUREMENTS)

No. **4E03** (Active) **STANLEY CREEK** Basin: NORTHERN B.C.

Elev. 930 metres Lat. 59°56′ Long. 136°48′ Drainage: YUKON

JANUARY 1			FEBRUARY 1			MARCH 1			APRIL 1			YEAR	MAY 1			MAY 15			JUNE 1			JUNE 15		
DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm		DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm	DATE	SNOW DEPTH cm	WATER EQUIVALENT mm
			01-31	79	231	03-01	94	284	03-31	104	330	1977	05-03	81	279	05-18	0	0						
			02-01	69	132	02-27	94	211	04-04	94	236	1978	05-01	71	183	05-17	0	0						
						02-26	68	149	03-29	79	187	1979	05-01	40	75	05-15	0	0						
			02-05	110	278	03-03	107	294	04-03	107	327A	1980				05-16	58	178						
			02-09	79	239B	03-01	86	237	03-31	100	178	1981	05-01	84	224	05-15	26	114						
			01-28	67	136	03-07	78	177	03-29	78	184	1982	04-30	74	190	05-18	17	54						
			02-01	87	211	02-28	91	230	03-30	90	225A	1983	04-29	55.	13[illegible]	05-18	0	0						
			02-01	72	130	02-29	86	210	03-31	85	280	1984	04-27	72	242	05-15	0	0						
			01-29	78	190	03-01	104	242	03-30	103	289	1985	04-30	109	341	05-16	83	307						
				80	187		90	226		93	248	NORMAL MEAN		73	209		20	73						

SNOW COURSE DATA (SPECIAL MEASUREMENTS)

		DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
		YEAR	MONTH	DAY		
4A01	MCLEOD LAKE					
		1967	02	24	109	254
4A02	PINE PASS					
		1963	04	11	295	1156
		1964	04	13	373	1473
		1967	04	17	363	1565
4A03	WARE (UPPER)					
		1963	04	12	109	208
		1964	04	13	99	193
		1965	04	12	97	244
		1966	04	14	97	251
		1967	04	13	127	269
4A04	WARE (LOWER)					
		1963	04	12	63	208
		1964	04	13	66	102
		1965	04	12	66	140
		1966	04	14	46	137
		1967	04	13	89	224
4A05	GERMANSEN (UPPER)					
		1963	04	11	119	320
		1964	04	16	137	460
		1965	04	10	117	335
		1967	04	15	124	363
4A06	TUTIZZI LAKE					
		1963	04	13	81	269
		1964	04	14	79	249
		1965	04	15	69	190
		1966	04	15	76	262
		1967	04	15	109	325
4A07	LADY LAURIER LAKE					
		1963	04	12	180	480
		1964	04	17	188	671
		1965	04	14	145	429
		1966	04	16	150	508
		1967	04	14	198	645
4A08	IPEC LAKE					
		1963	04	12	122	297
		1964	04	16	124	391
		1965	04	14	97	277
		1966	04	16	97	307
		1967	04	14	122	442
4A09	PULPIT LAKE					
		1963	04	13	135	419
		1964	04	15	142	467
		1965	04	14	114	348
		1966	04	15	130	432
		1967	04	14	183	549
4A10	FREDRICKSON LAKE					
		1963	04	13	91	307
		1964	04	15	99	282
		1965	04	14	86	254
		1966	04	15	76	274
		1967	04	14	117	333

		DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
		YEAR	MONTH	DAY		
4A11	TRYGVE LAKE					
		1963	04	13	124	361
		1964	04	15	140	442
		1965	04	14	114	328
		1966	04	15	127	378
		1967	04	14	147	482
4A12	TSAYDAYCHI LAKE					
		1963	04	14	112	343
		1964	04	14	160	544
		1965	04	15	114	386
		1966	04	16	127	411
		1967	04	15	147	488
4A13	PHILIP LAKE					
		1963	04	14	84	279
		1964	04	14	112	378
		1965	04	15	79	259
		1966	04	16	81	305
		1967	04	15	122	384
4A25	FORT ST. JOHN A					
		1984	01	16	27	45
		1984	02	15	35	75
		1984	03	15	42	98
		1984	04	17	0	0
		1985	04	15	0	0
4A28	BULLHEAD MOUNTAIN					
		1983	11	30	15	26
4B02	JOHANSON LAKE					
		1963	04	13	112	348
		1964	04	16	112	320
		1965	04	15	99	251
		1966	04	15	104	325
4B03	HUDSON BAY MTN. NO.1					
		1970	02	21	119	384
		1974	07	03	0	0
4B03A	HUDSON BAY MTN.					
		1974	07	03	0	0
4B07	MCKENDRICK CREEK					
		1969	05	01	58	185
		1969	05	09	25	79
		1970	01	14	63	122
4B08	MOUNT CRONIN					
		1973	06	29	74	373
		1974	07	03	53	267
4B10	NINGUNSAW PASS					
		1975	11	27	58	160
		1976	11	30	25	38
4B12	GRANDUC MINE					
		1976	12	02	137	409

		DATE			SNOW DEPTH (cm)	WATER EQUIVALENT (mm)
		YEAR	MONTH	DAY		
4B14	EQUITY MINE					
		1977	03	16	94	259
4B15	LU LAKE					
		1977	03	16	107	330
4C01	SIKANNI LAKE					
		1963	04	12	107	315
		1964	04	16	97	267
		1965	04	14	91	249
		1966	04	16	94	262
		1967	04	14	117	300
4C03	DEASE LAKE					
		1976	12	01	8	13
		1977	12	01	25	24
		1979	03	15	85	196
		1979	04	15	72	200
		1979	12	15	19	26
		1980	01	15	45	86
		1980	02	15	45	92
		1980	03	15	68	138
		1980	04	15	38	109A
		1980	12	01	8	12
		1980	12	15	56	90
		1981	01	15	53	120
		1981	02	15	66	148
		1981	03	15	56	148
		1981	04	15	69	190
		1981	12	01	18	16
4C04	CASSIAR					
		1967	12	01	56	74
		1968	12	03	69	124
4C05	FORT NELSON A					
		1977	01	15	38	76
		1977	02	15	43	89
		1977	03	15	48	91
		1977	12	15	26	48
		1978	03	15	64	166
		1978	04	15	38	196
		1978	11	15	10	18
		1978	12	01	30	38
		1978	12	15	26	49
		1979	01	15	28	66
		1979	02	15	52	88
		1979	03	15	58	116
		1979	04	15	39	180
		1979	12	15	18	17
		1980	01	15	29	79
		1980	12	01	15	35
		1982	03	15	78	178D
		1982	11	15	21	41
		1982	12	01	34	89
		1982	12	15	41	77
		1984	01	15	24	40
		1984	11	01	26	44
		1984	11	15	36	57
		1984	12	01	31	56
		1984	12	15	41	70
		1985	01	15	48	50
		1985	02	15	67	110
		1985	03	15	59	115
		1985	04	15	26	50A
4D02	ISKUT					
		1975	11	27	23	25
		1976	11	30	10	18A

SNOW PILLOW DATA

No. 4A29 **UPPER PARSNIP RIVER** Basin: NORTHERN B.C.

Elev. 790 metres Lat. 54°36′ Long. 122°08′ Drainage: PEACE

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1983-84	84-85																
OCT 5																		
10																		
15																		
20																		
25																		
31																		
NOV 5																		
10																		
15		0																
20		6																
25		20																
30		47																
DEC 5		35																
10		50																
15		94																
20		150																
25		165																
31		155																
JAN 5		180																
10		190																
15		195																
20		217																
25		214																
31	M	240																
FEB 5	168	232																
10	167	230																
15	192	233																
20	198	258																
25	220	284																
28/29	207	306																
MAR 5	214	313E																
10	205	312E																
15	202	309E																
20	184	328E																
25	175	339																
31	150	334																
APR 5	119	355																
10	88	345																
15	0	240																
20		194																
25		146																
30		100																
MAY 5		0																
10																		
15																		
20																		
25																		
31																		
JUN 5																		
10																		
15																		
20																		
25																		
30																		
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **4A30** **AIKEN LAKE** Basin: NORTHERN B.C.

Elev. 1040 metres Lat. 56°27′ Long. 125°44′ Drainage: PEACE

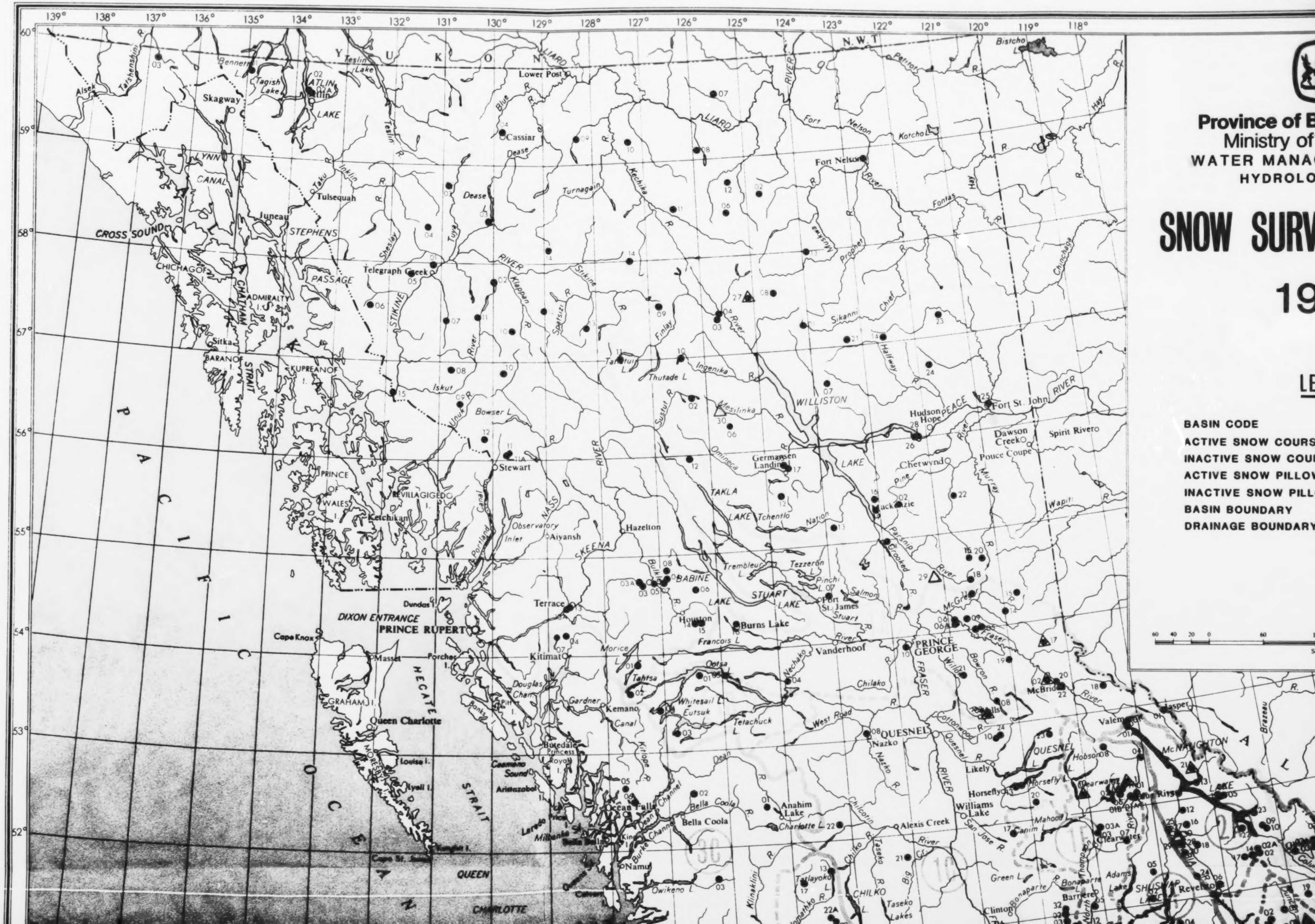
SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1984-85																	
OCT 5																		
10																		
15																		
20																		
25																		
31	0																	
NOV 5	8																	
10	11																	
15	15																	
20	27																	
25	43																	
30	43																	
DEC 5	45																	
10	68																	
15	78																	
20	102																	
25	116																	
31	123																	
JAN 5	150																	
10	150																	
15	150																	
20	155																	
25	160																	
31	175																	
FEB 5	180																	
10	190																	
15	195																	
20	205																	
25	228																	
28/29	232																	
MAR 5	233																	
10	233																	
15	236																	
20	241																	
25	250																	
31	262																	
APR 5	290																	
10	300																	
15	310																	
20	310																	
25	295																	
30	285																	
MAY 5	255																	
10	184																	
15	116																	
20	0																	
25																		
31																		
JUN 5																		
10																		
15																		
20																		
25																		
30																		
JUL 5																		
10																		
15																		
20																		
25																		
31																		

SNOW PILLOW DATA

No. **4A27** **KWADACHA RIVER** Basin: NORTHERN B.C.

Elev. 1620 metres Lat. 57°37′ Long. 125°04′ Drainage: PEACE

SNOW WATER EQUIVALENT IN MILLIMETRES																		
DATE	1983-84	84-85																
OCT 5																		
10																		
15																		
20																		
25																		
31																		
NOV 5																		
10																		
15																		
20																		
25																		
30																		
DEC 5																		
10		M																
15		104E																
20		140E																
25	M	159E																
31	77	169E																
JAN 5	102	206E																
10	93	206E																
15	109	206E																
20	136	212E																
25	180	219E																
31	208	240E																
FEB 5	226	247E																
10	246	260E																
15	268	267E																
20	279	274																
25	282	308																
28/29	284	332																
MAR 5	283	310																
10	289	338																
15	296	338																
20	310	350																
25	326	360																
31	327	358																
APR 5	329	371																
10	333	382																
15	359	403																
20	353	419																
25	357	412E																
30	358	390E																
MAY 5	363	349E																
10	361	M																
15	360																	
20	390																	
25	408																	
31	409																	
JUN 5	447																	
10	376																	
15	225																	
20	140E																	
25	90E																	
30	0E																	
JUL 5																		
10																		
15																		
20																		
25																		
31																		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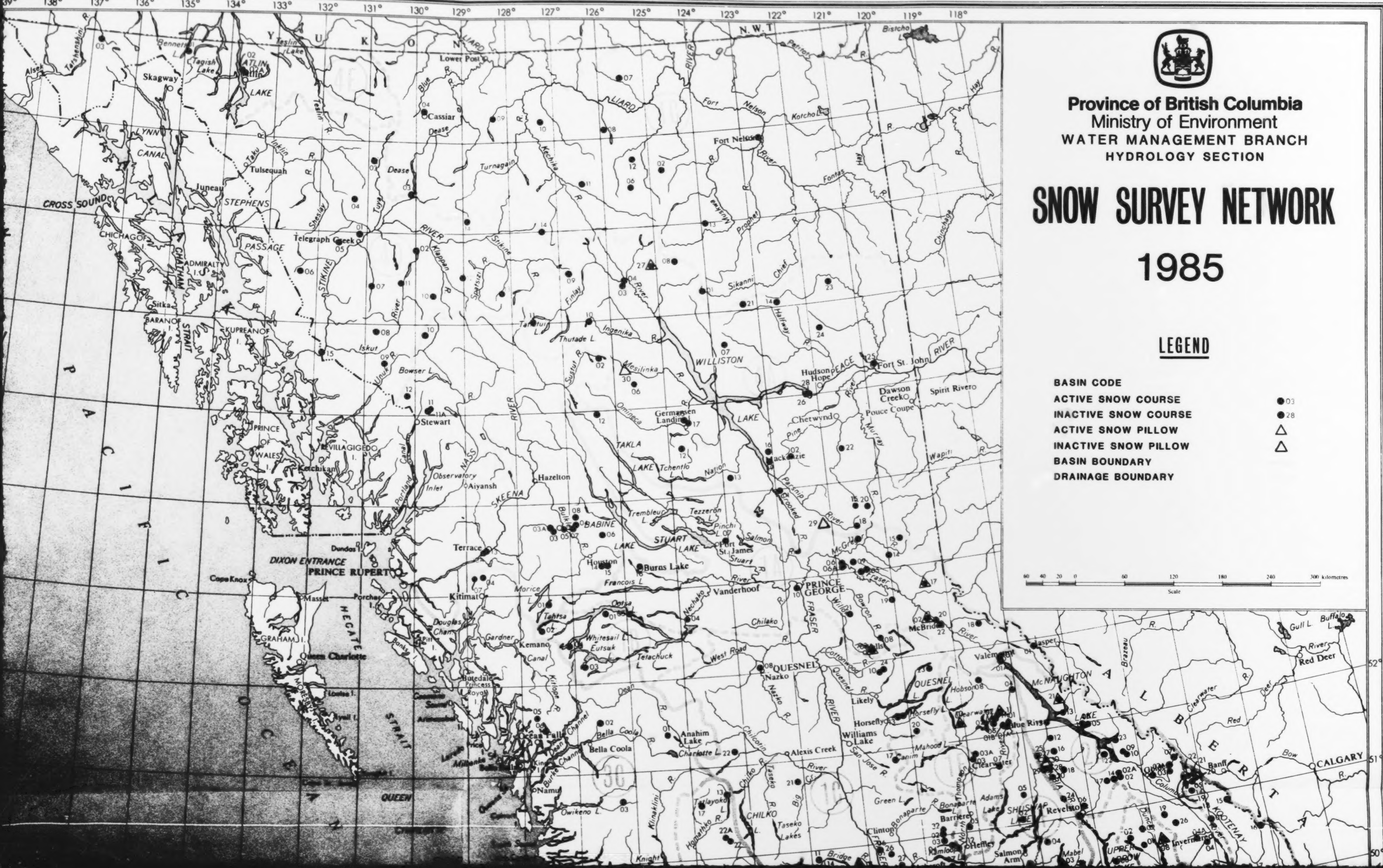
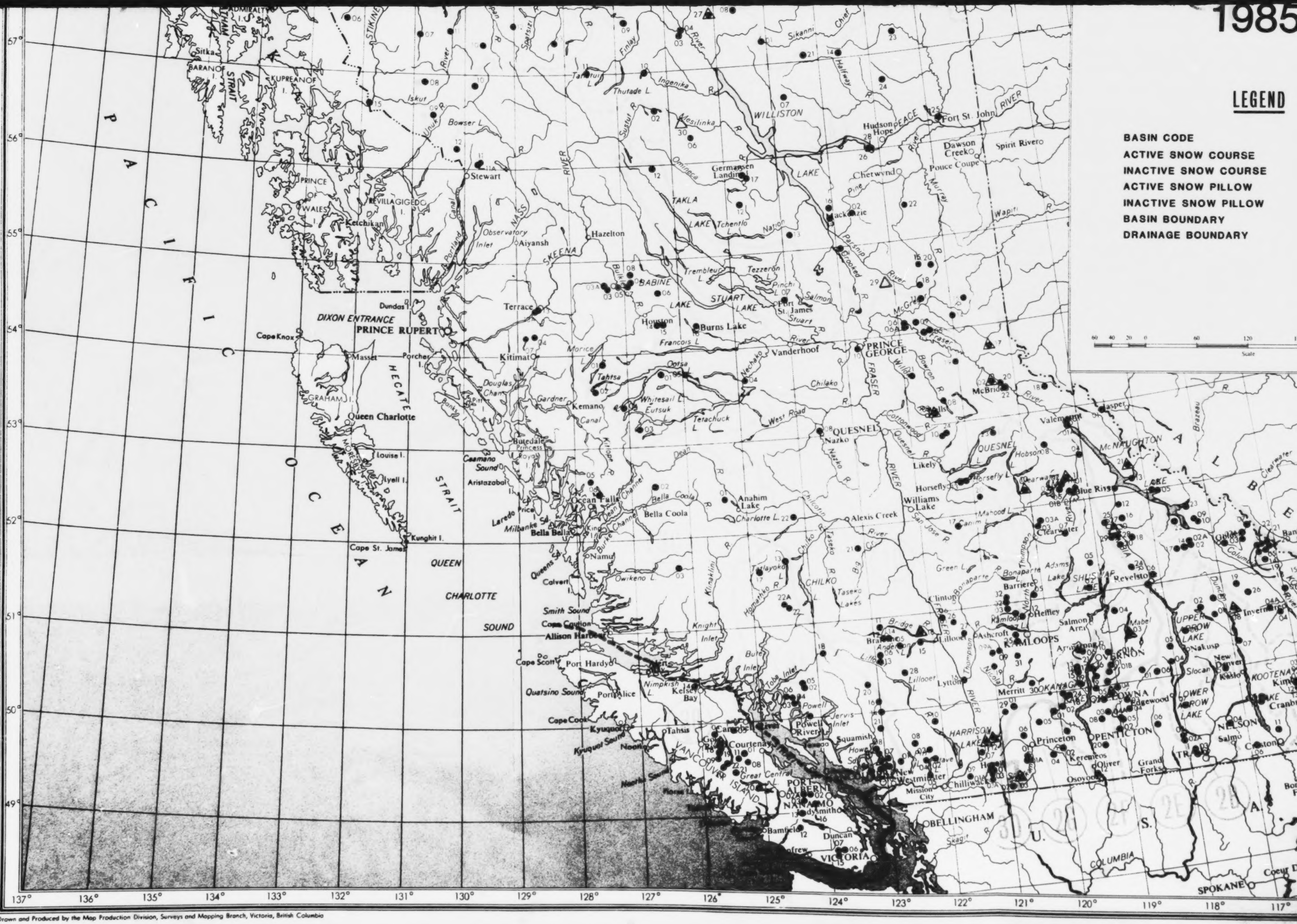
INACTIVE SNOW COU
ACTIVE SNOW PILLOW
INACTIVE SNOW PILL
BASIN BOUNDARY
DRAINAGE BOUNDARY
139° 138° 137° 136° 135° 134° 133° 132° 131° 130° 129° 128° 127° 126° 125° 124° 123° 122° 121° 120° 119° 118°
60° 59° 58° 57° 56° 55° 54° 53° 52°
Y U K O N
N.W.T
PACIFIC OCEAN
ALASKA
Skagway
Juneau
Sitka
Ketchikan
Atlin
Cassiar
Lower Post
Telegraph Creek
Tulsequah
Stewart
Hazelton
Terrace
Kitimat
PRINCE RUPERT
Queen Charlotte
Masset
Kemano
Ocean Falls
Bella Coola
Bella Bella
Namu
Anahim Lake
Alexis Creek
Williams Lake
Horsefly
Likely
Quesnel
Nazko
PRINCE GEORGE
Vanderhoof
Fort St. James
Burns Lake
Houston
Germansen Landing
Mackenzie
McBride
Valemount
Jasper
Hudson Hope
Fort St. John
Dawson Creek
Pouce Coupe
Chetwynd
Spirit River
Fort Nelson
DIXON ENTRANCE
HECATE STRAIT
QUEEN CHARLOTTE
CROSS SOUND
STIKINE
SKEENA
NASS
PEACE
FRASER
WILLISTON LAKE
TAKLA LAKE
BABINE LAKE
STUART LAKE
QUESNEL L.
Liard
Kechika
Turnagain
Finlay
Omineca
Parsnip
Nechako
Chilcotin
Blackwater R. (West Road)
Dease
Iskut
Unuk
Bowser L.
Observatory Inlet
Portland Canal
Douglas Chan
Gardner Canal
Dean Channel
Burke Channel
Chilko
Taseko Lakes
Clinton
Barriere
Revelstoke


Province of British Columbia
Ministry of Environment
WATER MANAGEMENT BRANCH
HYDROLOGY SECTION
SNOW SURVEY NETWORK
1985
LEGEND
BASIN CODE
ACTIVE SNOW COURSE ●03
INACTIVE SNOW COURSE ●28
ACTIVE SNOW PILLOW △
INACTIVE SNOW PILLOW △
BASIN BOUNDARY
DRAINAGE BOUNDARY
60 40 20 0 60 120 180 240 300 kilometres
Scale
138° 137° 136° 135° 134° 133° 132° 131° 130° 129° 128° 127° 126° 125° 124° 123° 122° 121° 120° 119° 118°
YUKON
N.W.T.
ALBERTA
PACIFIC OCEAN
Skagway
Atlin
Lower Post
Cassiar
Juneau
Tulsequah
CROSS SOUND
STEPHENS PASSAGE
Telegraph Creek
Sitka
Fort Nelson
Stewart
PRINCE RUPERT
Terrace
Kitimat
Hazelton
Houston
Burns Lake
Fort St. James
Vanderhoof
PRINCE GEORGE
McBride
QUESNEL
Williams Lake
Alexis Creek
Bella Coola
Namu
Hudson Hope
Fort St. John
Dawson Creek
Spirit River
Pouce Coupe
Chetwynd
Mackenzie
Germansen Landing
Valemount
Jasper
Blue River
Clearwater
Revelstoke
Salmon Arm
Kamloops
Barriere
Clinton
Golden
Banff
Invermere
CALGARY
Red Deer
WILLISTON LAKE
TAKLA LAKE
BABINE LAKE
STUART LAKE
DIXON ENTRANCE
HECATE STRAIT
QUEEN CHARLOTTE
LIARD RIVER
PEACE RIVER
FRASER RIVER
SKEENA RIVER
NASS RIVER
STIKINE RIVER
KOOTENAY
McNAUGHTON LAKE
SHUSWAP LAKE

1985


LEGEND
BASIN CODE
ACTIVE SNOW COURSE
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INACTIVE SNOW PILLOW
BASIN BOUNDARY
DRAINAGE BOUNDARY
Scale
PACIFIC OCEAN
DIXON ENTRANCE
HECATE STRAIT
QUEEN CHARLOTTE SOUND
PRINCE RUPERT
PRINCE GEORGE
QUESNEL
KAMLOOPS
VERNON
KELOWNA
PENTICTON
NELSON
NANAIMO
VICTORIA
BELLINGHAM
SPOKANE
Sitka
Ketchikan
Stewart
Hazelton
Terrace
Kitimat
Masset
Queen Charlotte
Bella Coola
Bella Bella
Ocean Falls
Port Hardy
Kelsey Bay
Courtenay
Port Alberni
Duncan
Squamish
New Westminster
Mission City
Chilliwack
Lytton
Lillooet
Merritt
Princeton
Oliver
Osoyoos
Grand Forks
Revelstoke
Nakusp
Salmo
Creston
Williams Lake
Alexis Creek
Anahim Lake
Vanderhoof
Burns Lake
Houston
Fort St. James
Hudson Hope
Fort St. John
Dawson Creek
Pouce Coupe
Chetwynd
Mackenzie
McBride
Valemount
Jasper
Blue River
Clearwater
Barriere
Salmon Arm
Germansen Landing
WILLISTON LAKE
BABINE LAKE
STUART LAKE
TAKLA LAKE
SKEENA
NASS RIVER
FRASER RIVER
PEACE RIVER
COLUMBIA
VANCOUVER ISLAND
ALBERTA
U.S.A.
57°
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136°
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132°
131°
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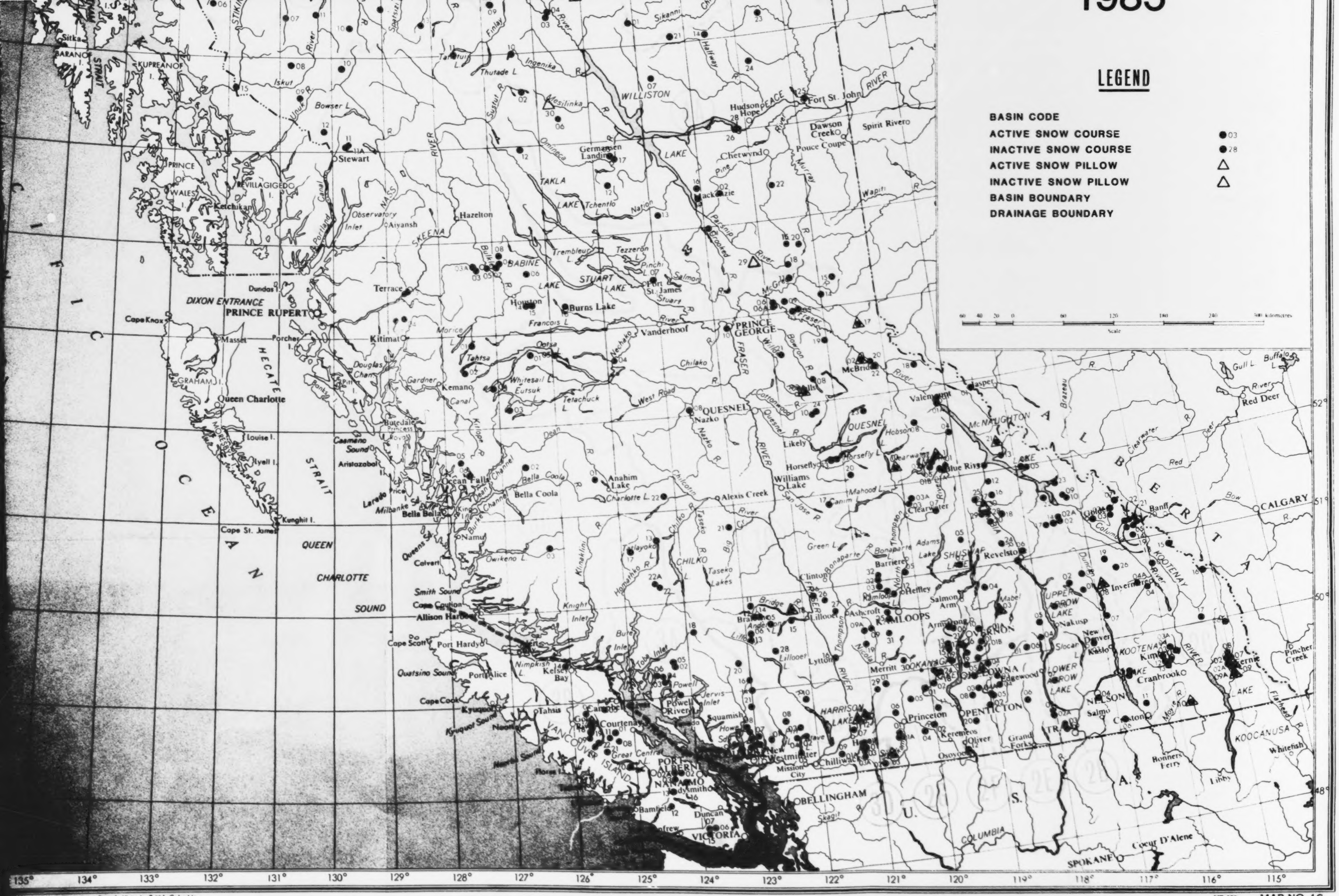
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60 40 20 0 60 120 180 240 300 kilometres
Scale
PACIFIC OCEAN
ALBERTA
U.S.A.
PRINCE RUPERT
PRINCE GEORGE
QUESNEL
KAMLOOPS
VERNON
KELOWNA
PENTICTON
NELSON
CALGARY
BELLINGHAM
VICTORIA
NANAIMO
SPOKANE
VANCOUVER ISLAND
QUEEN CHARLOTTE SOUND
HECATE STRAIT
DIXON ENTRANCE
WILLISTON LAKE
FRASER RIVER
COLUMBIA
KOOTENAY
52°
51°
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Surveys and Mapping Branch, Victoria, British Columbia

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